## **Neighborhood Centers**

**Grants Pass, Oregon** 

Public Meeting #2
February 9, 2012



Funded by a TGM Grant from the State of Oregon

### Representative Oregon Projects

- Astoria Port of Astoria Master Plan
- Ontario Downtown Revitalization Strategy
- Roseburg Downtown Revitalization Strategy
- Milwaukie Downtown Master Plan
- Portland Harbor/Naito Development Study
- La Grande South Central Neighborhood Plan
- Ashland Croman Mill Development Strategy
- Salem State Fairgrounds Master Plan
- Albany Downtown Master Plan
- Florence Downtown Revitalization Strategy
- Dalles Union Street Underpass
- Lake Oswego Foothills Master Plan
- Medford Middleford Commons Development Plan

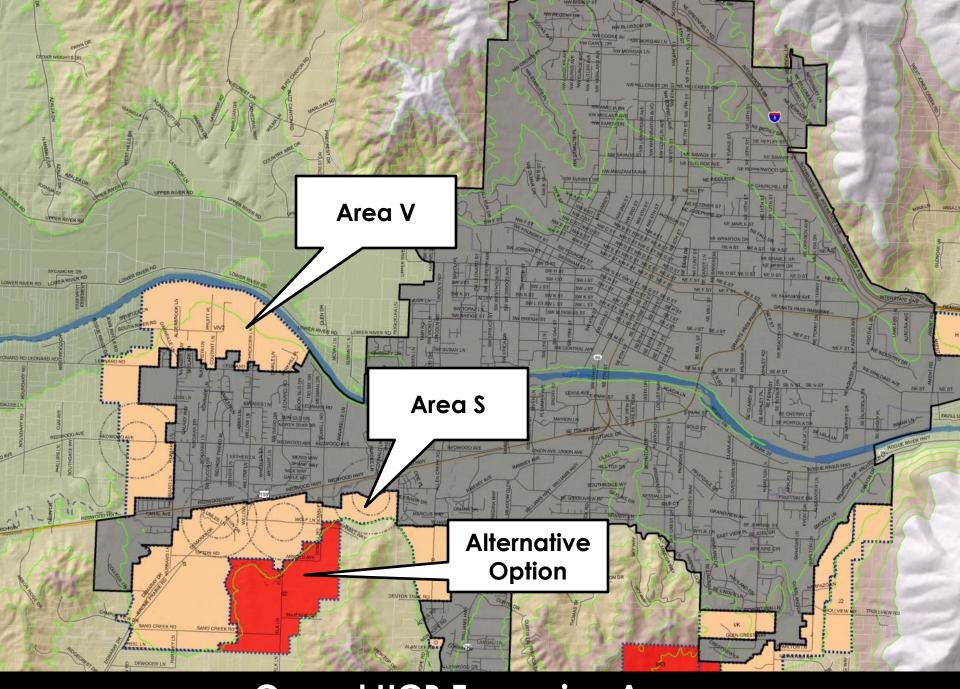
### Other Representative Projects

#### Downtown and Neighborhood Center Plans

- Fairbanks, AK
- Oak Park, IL
- Whitefish , MT
- Missoula, MT
- Casper, WY
- Lincoln, NE
- Santa Fe, NM
- Knoxville, TN
- Racine, WI
- Woodinville, WA
- Vancouver, WA
- Bellevue, WA
- Redmond, WA

## Project Purpose

Develop specific land use, and transportation plans and implementation measures for two neighborhood centers within the Urban Growth Boundary (UGB) expansion area that provide livability choices for housing, transportation, shopping and employment while making efficient use of land and public facilities improvements



**Current UGB Expansion Areas** 

## Agenda

#### Part 1 – Presentation

1) Potential Grants Pass Neighborhood Centers

#### Part 2 – Workshop

- 1) Questions
- 2) Table Discussion
- 3) Fill Out Meeting Response Sheet

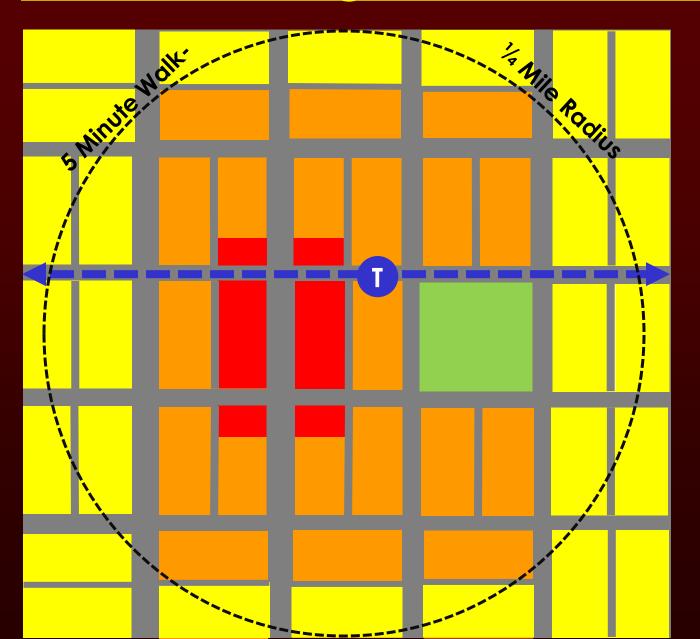


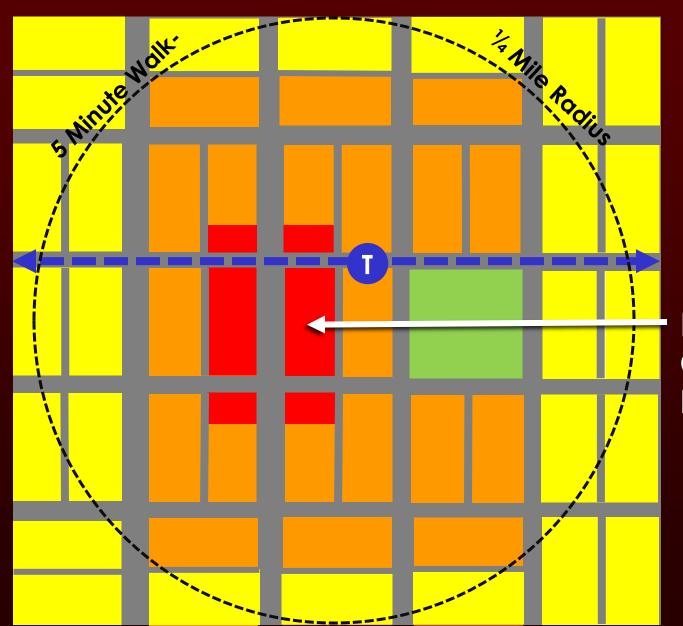




## Neighborhood Centers

- Have Common Elements
- Vary in Scale
- Must be Planned to Fit Unique Grants Pass Site Conditions





Retail & Commercial Hub



Retail



Retail



Commercial



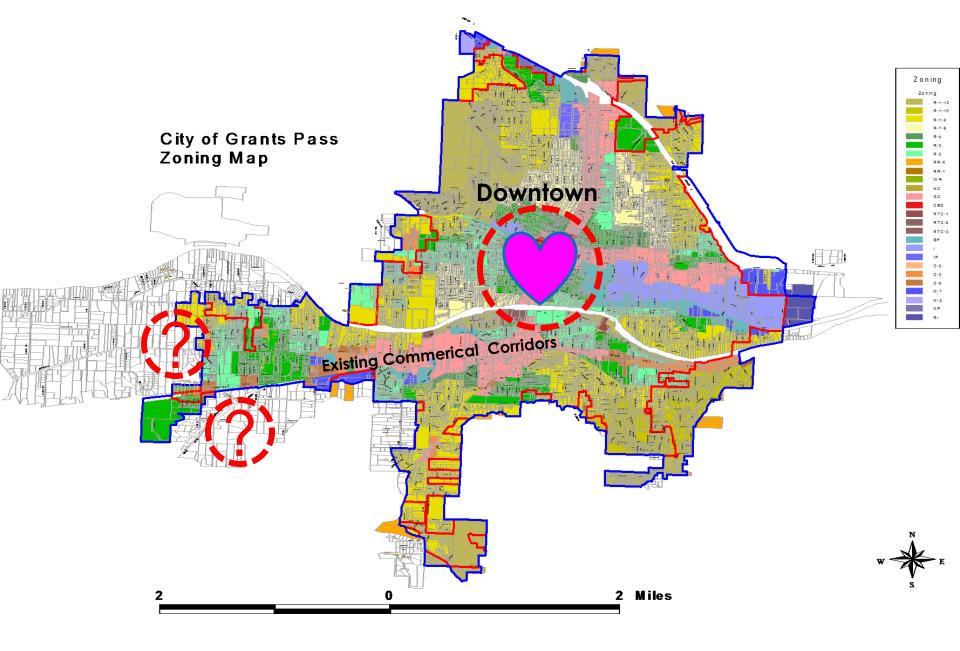
Commercial

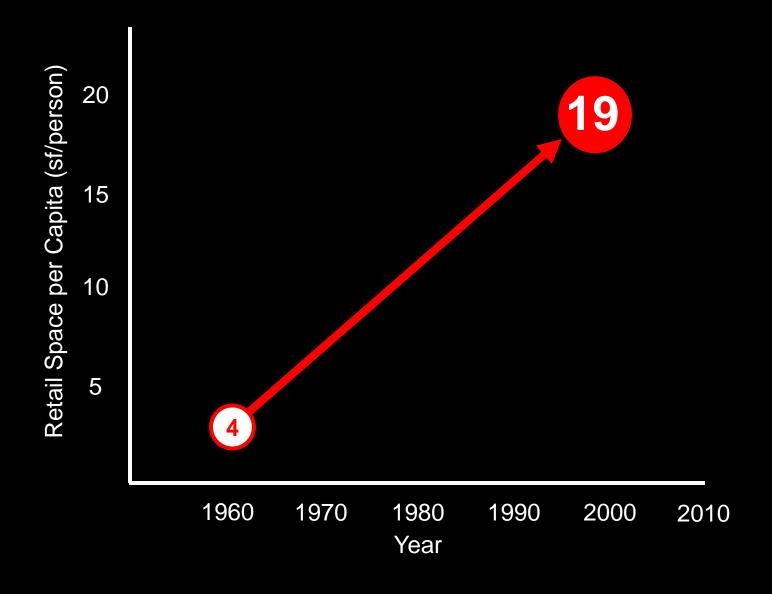
# Retail Traffic Requirements

Condition	Traffic Volume (ADT)
<ul><li>Too Little Drive-by</li></ul>	Less than 5,000
<ul><li>Ideal Drive-by</li></ul>	5,000 to 15,000
<ul><li>Too Much Drive-By</li></ul>	More than 15,000

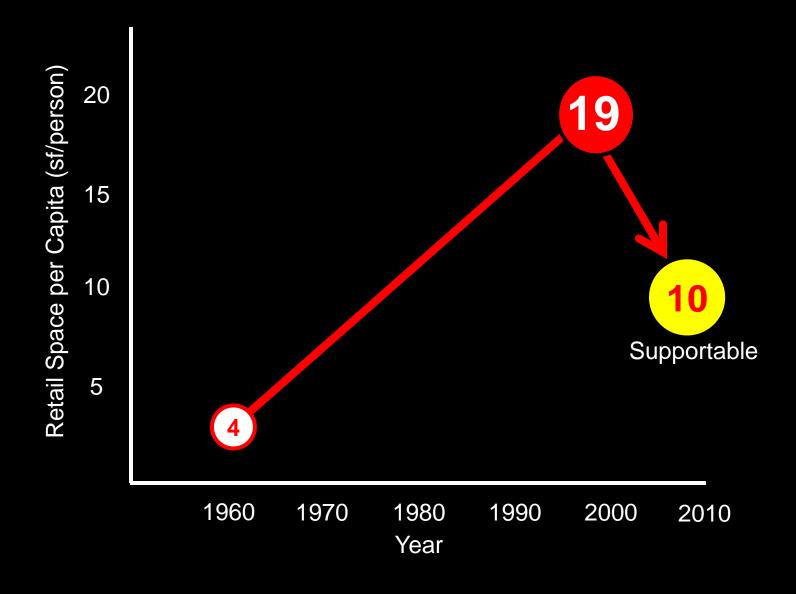


Teufel Village, Wilsonville, OR

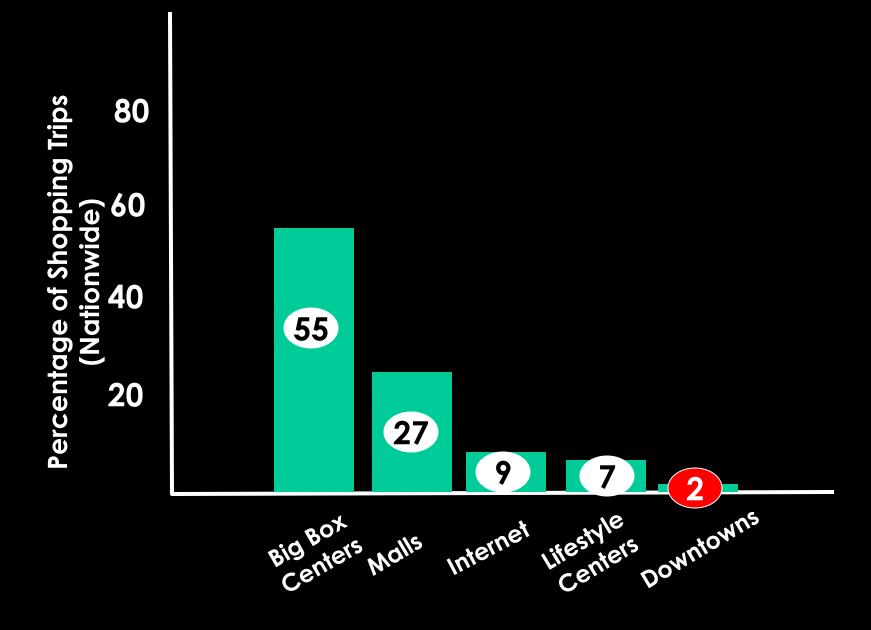




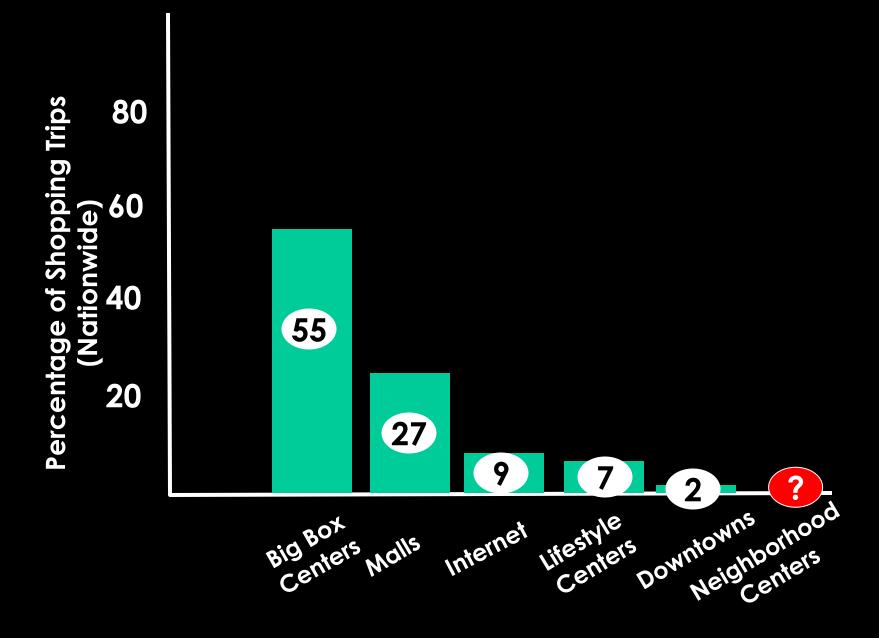
#### **National Retail Space Growth**



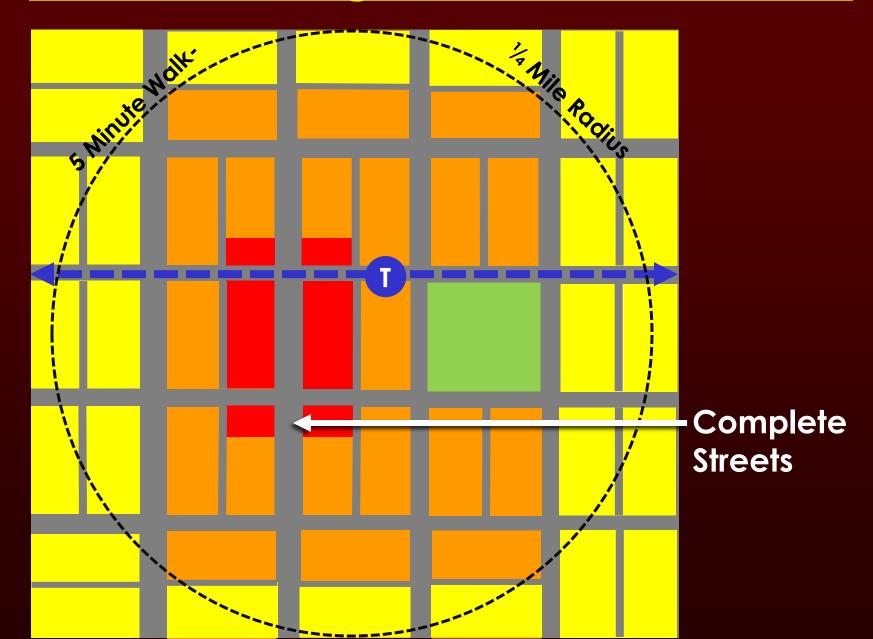
#### **National Retail Space Growth**



Where People Shop



Where People Shop



### **Complete Streets = Complete Centers**





### **Incomplete Streets = Incomplete Centers**





**Pedestrians** 



Autos



**Bicycles** 

Transit

## Street Design Priorities

#### **Engineered Method**

- 1) Cars & Trucks
- 2) Transit
- 3) Pedestrians
- 4) Bicycles

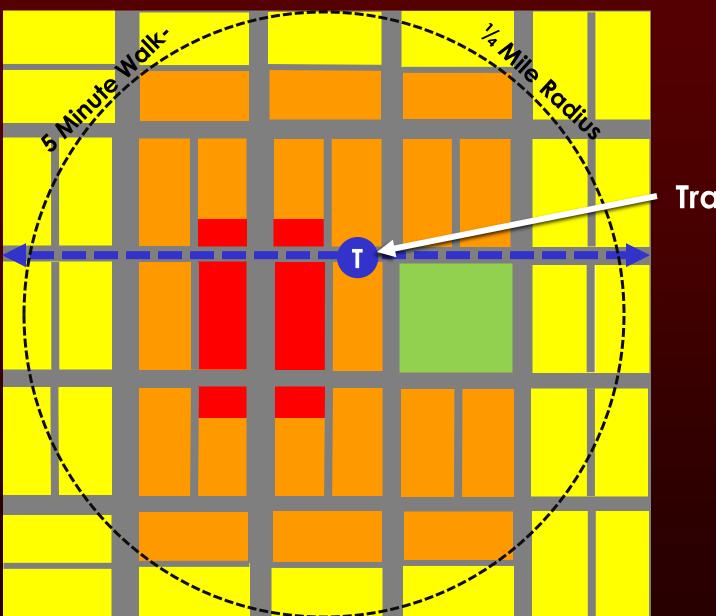
# Street Design Priorities

<b>Engineered Method</b>	Complete Street Method
1) Cars & Trucks	1) Pedestrians
2) Transit	2) Bicycles
3) Pedestrians	3) Transit
4) Bicycles	4) Cars &Trucks





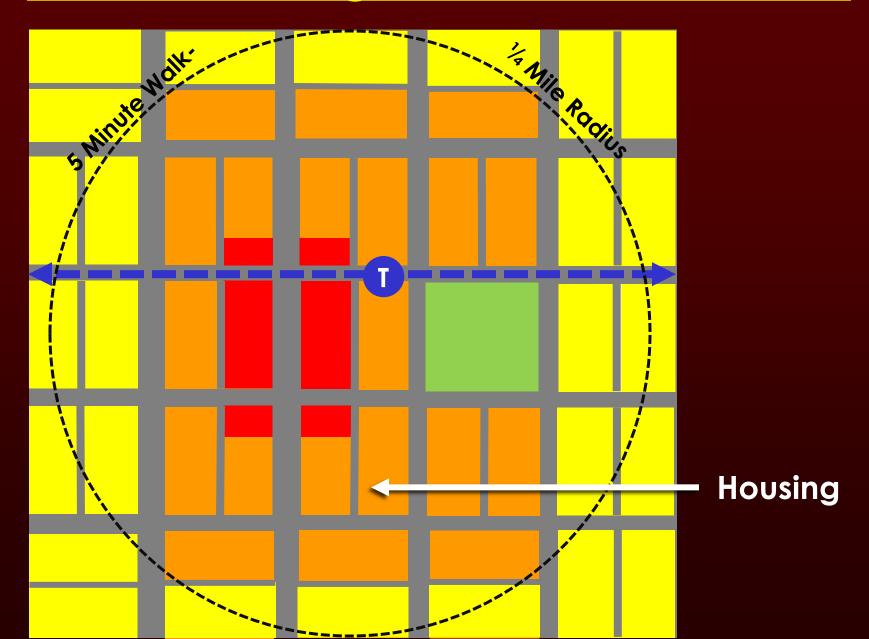
Complete Streets- designed for the most vulnerable



**Transit** 

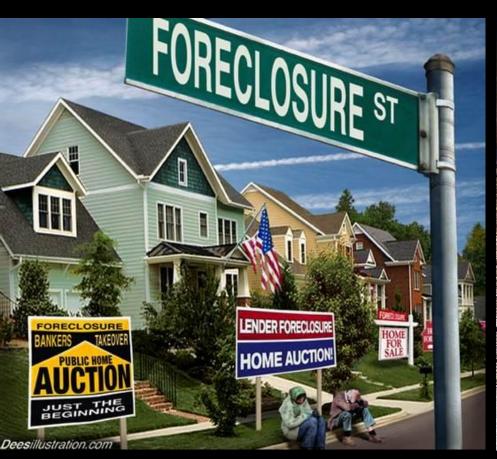


Bus





**Housing Crisis** 





### **Housing Crisis**

### Most Americans Want a Walkable Neighborhood, Not a Big House



The symbol of American success often involves having the biggest house possible, but our outsized fantasies seem to be shifting. According to a <a href="new survey">new survey</a>, more than three quarters of us consider having sidewalks and places to take a walk one of our top priorities when deciding where to live. Six in 10 people also said they would sacrifice a bigger house to live in a neighborhood that featured a mix of houses, stores, and businesses within an easy walk.

#### **Changing Housing Demand**



**Great Small Lot Single Family** 

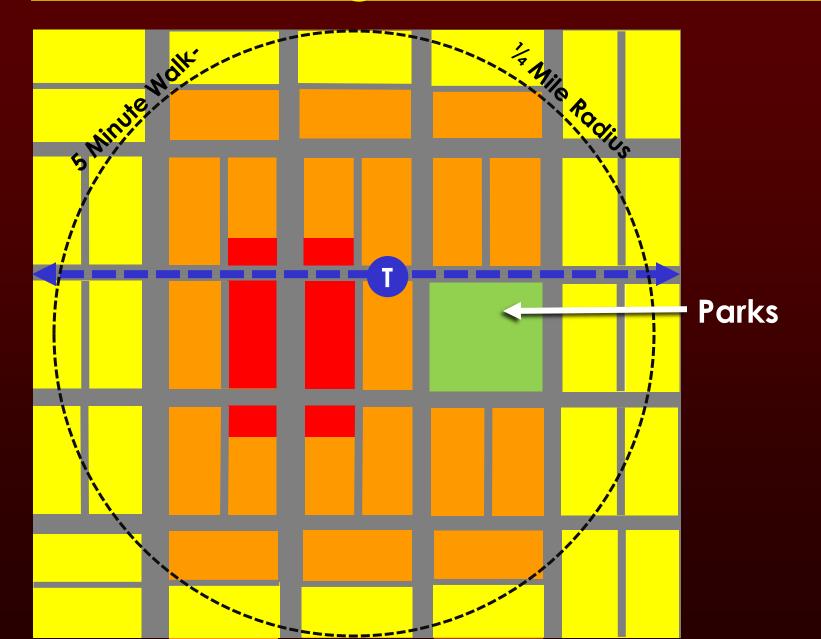


**Great Townhomes** 



**Great Apartments** 

## The Best Neighborhood Centers





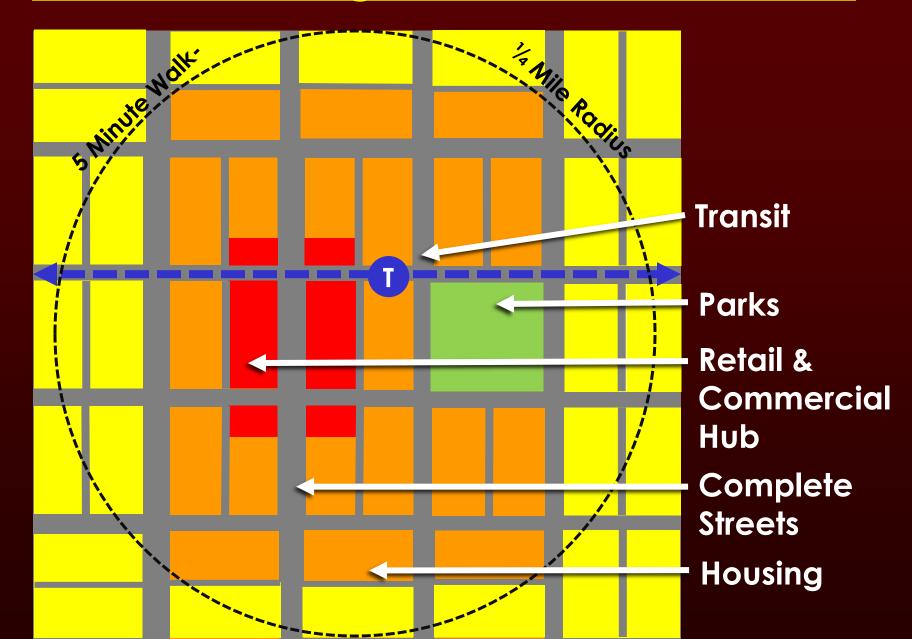


**Great Parks** 



**Great Parks** 

## The Best Neighborhood Centers

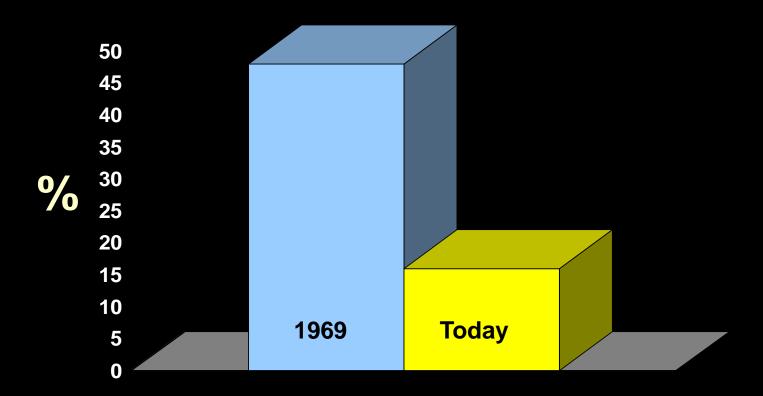




# Critical Issues



## Kids Are Not Walking/Biking



Source: US Centers for Disease Control and Prevention



**Health Issues** 

#### Communities Learn the Good Life Can Be a Killer

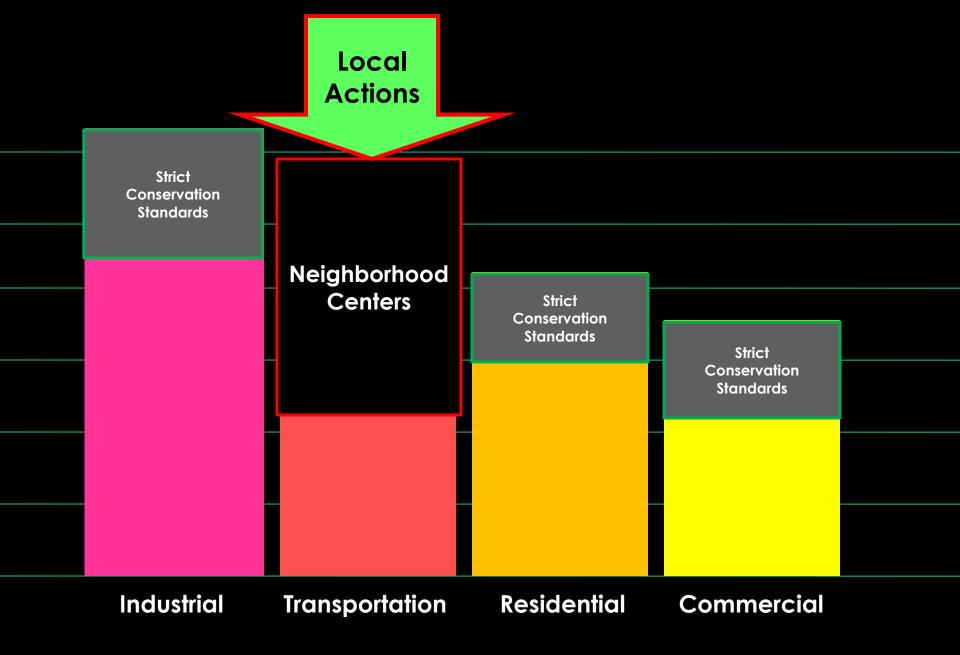


ACTIVE ANTIDOTE Atlanta is transforming an old rail corridor into a trail network that encourages walking and biking.

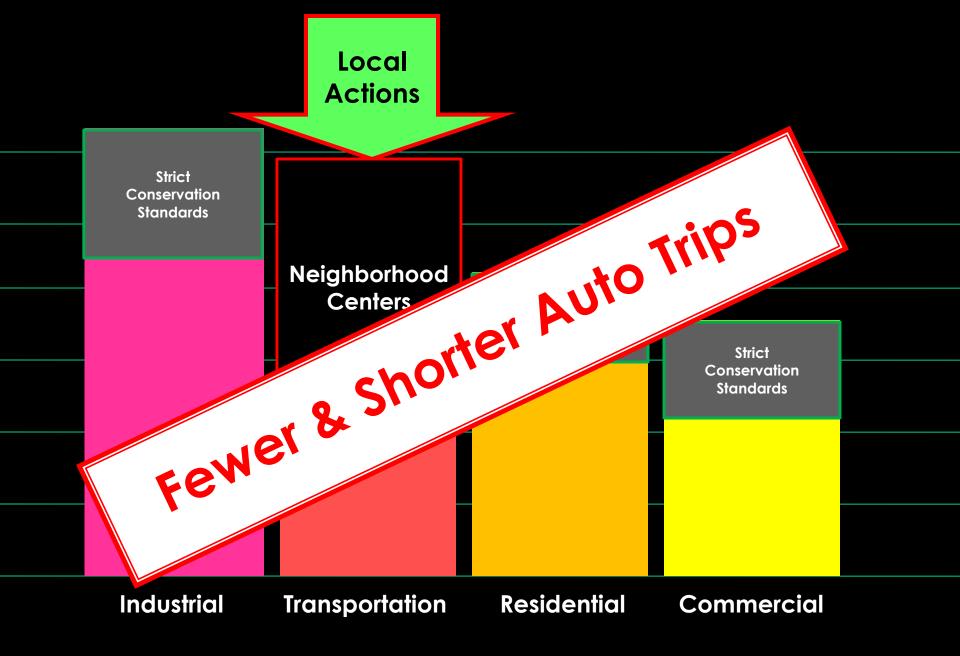
Developers in the last half-century called it progress when they built homes and shopping malls far from city centers throughout the country, sounding the death knell for many downtowns. But now an alarmed cadre of public health experts say these expanded metropolitan areas have had a far more serious impact on the people who live there by creating vehicle-dependent environments that foster <u>obesity</u>, poor health, social isolation, excessive stress and depression.



**Economic- Rising Energy Costs** 



**Strategies for Saving Energy** 



**Strategies for Saving Energy** 

## Top Auto Trips

**To/from Work** 

21.9%

Shopping

20.9%

Family/personal business

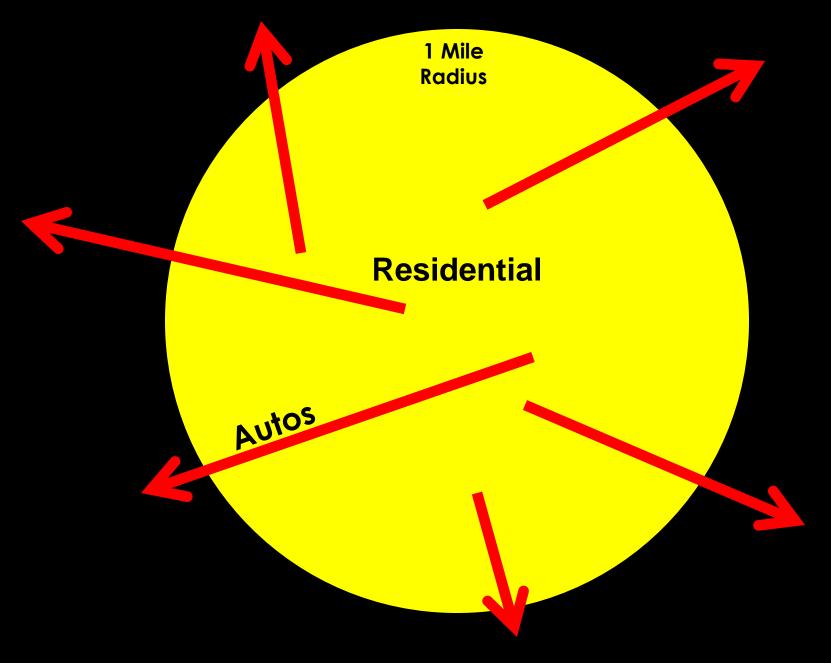
25.4%

**Social/recreation** 

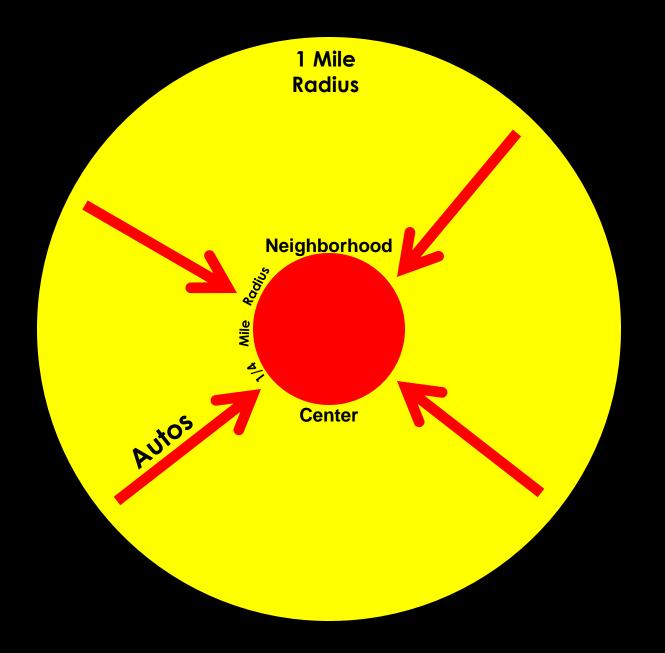
13.6%

Vehicle Trips

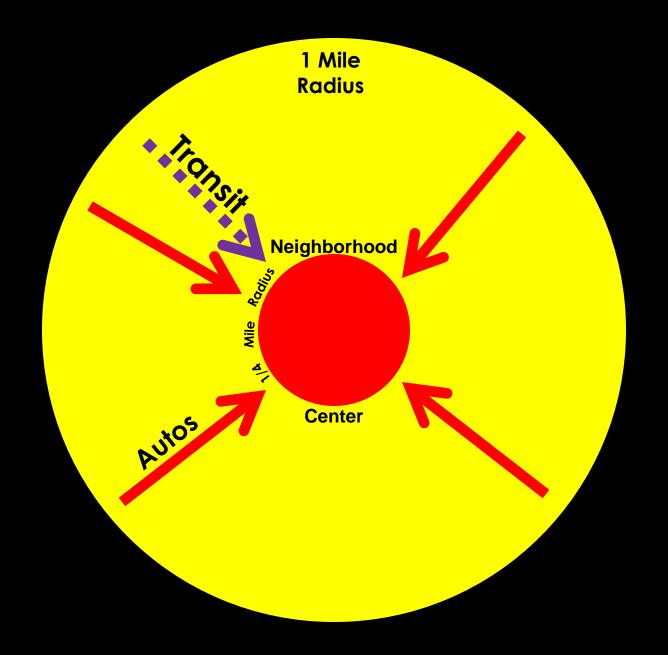
Typical U.S. Household



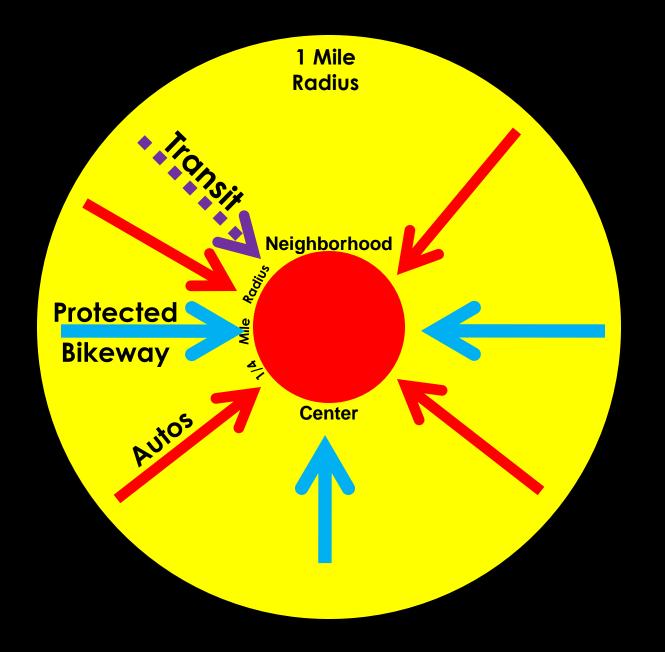
Typical Auto-Oriented Residential District



#### **Neighborhood Center**



Neighborhood Center



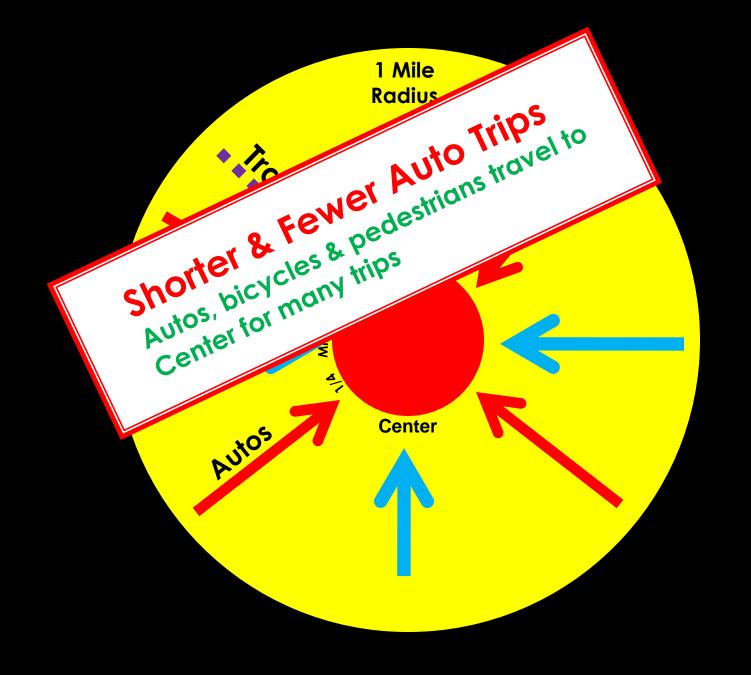
**Neighborhood Center** 



**Protected Bikeways** 



Protected Bikeways



**Neighborhood Center** 

### Types of Cyclists

7%

60%
Capable but Cautious

33% No Way No How

- Strong, Fearless, Enthused & Confident



**Strong & Fearless Cyclists** 

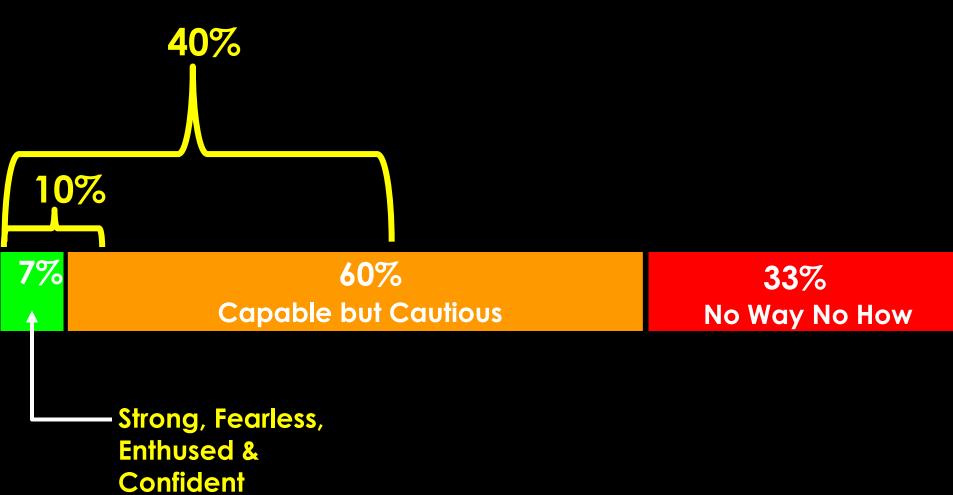


Safety Issues



Safety Issues

#### Types of Cyclists





#### Capable but Cautious Cyclists



Strong & Fearless

Will ride with auto traffic (will ride within on-street bike lanes and on bike boulevards)

**Capable but Cautious** 

Will **NOT** ride with auto traffic (will only ride on protected bikeway)

† Strong & Fearless

7%

**60% Capable but Cautious** 

33% No Way No How



(will ride within on-street and on bike be

7%

Strong & **Fearless** 

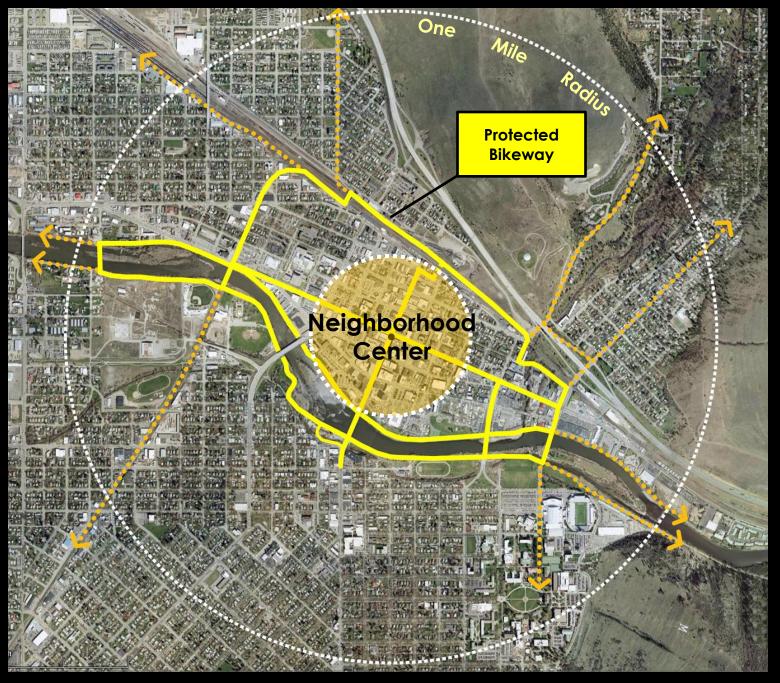
**Potential Bike Riders** 

33% No Way No How





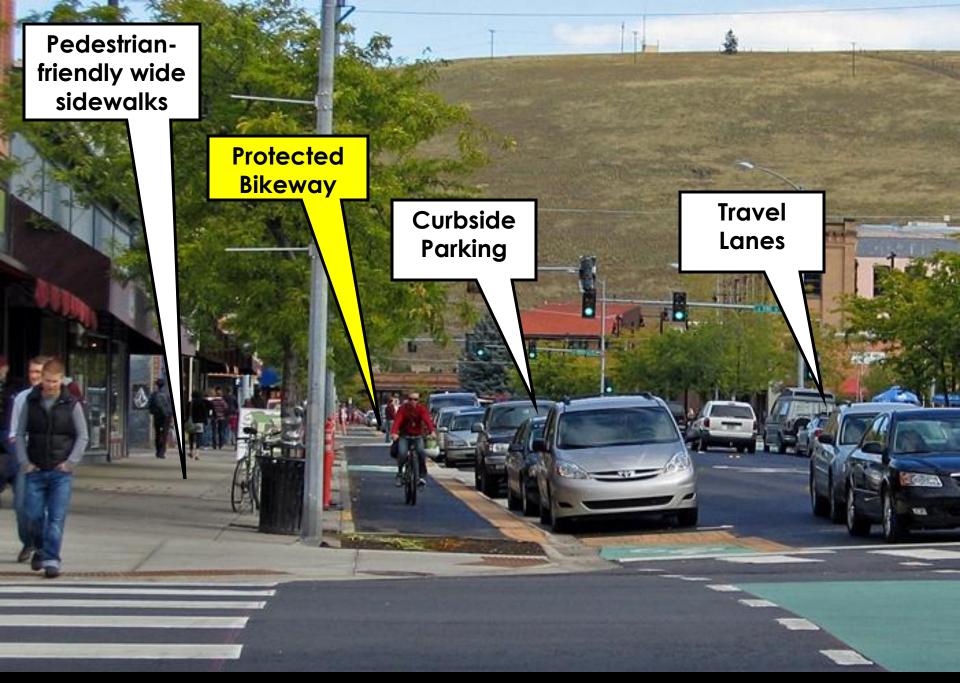




Missoula Bicycle Centered Prototype



Protected Bikeways – Missoula, MT

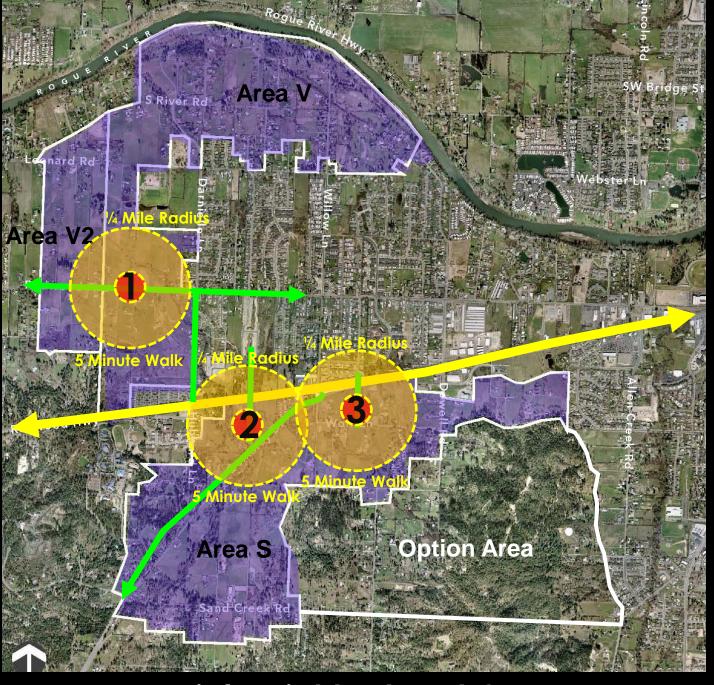


Protected Bikeways – Missoula, MT



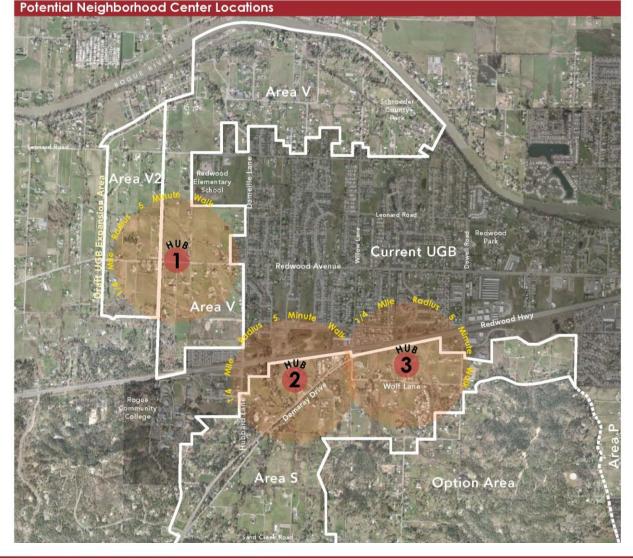
Protected Bikeway – Lincoln, NE





**Potential Neighborhood Centers** 







## Potential Neighborhood Centers For Further Study

Check a maximum of two for further study

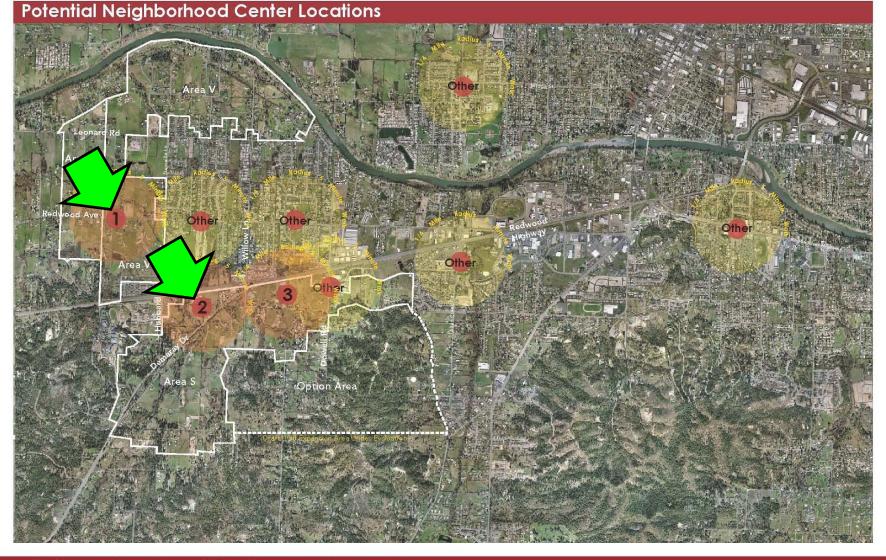
Center 1

Center 2

Center 3

Other Center
(Locate Other On Map Above)

No Center



### Potential Neighborhood Centers For Further Study

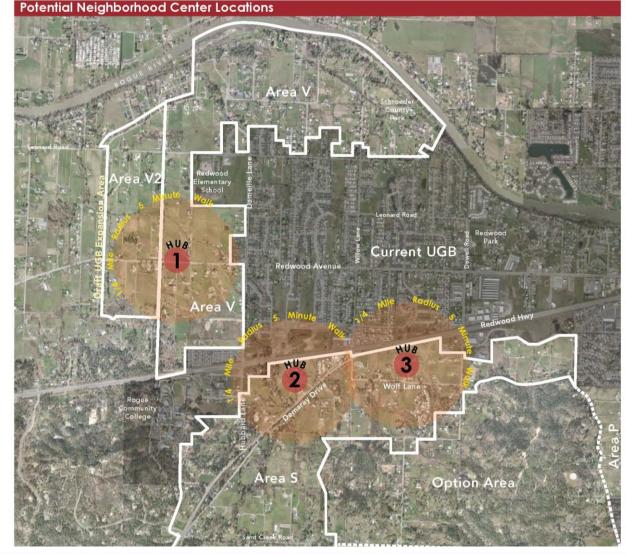
Check a maximum of two for further study

Center 1

16 Center 2

1 Center 3 7 Other Center (Locate Other On Map Above)

7 No Center



## Neighbor od Centers Issues, Concerns and Opportuntites:

List your three top issues, concerns and opportunities related to Neighborhood Centers:

1	
2	
	_

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#### **Times Mentioned**

# **Project Goals**

#### Circulation

•	Improve Access & Safety for Pedestrians & Bicyclists	(14)
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- Improve Road Network Connections (4)
- Minimize Traffic Impacts on Neighborhoods (2)

#### **Land Use**

<ul> <li>Do Not Create Competing Retail</li> </ul>	(11)
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- Create Neighbhd. Centers that Appeal to Local Residents (6)
- Provide for a Mix of Uses within Neighborhood Centers (5)
- Provide a Mix of Owner and Rental Housing (3)
- Identify Citywide Locations for Other Nbhd. Centers

### **Implementation**

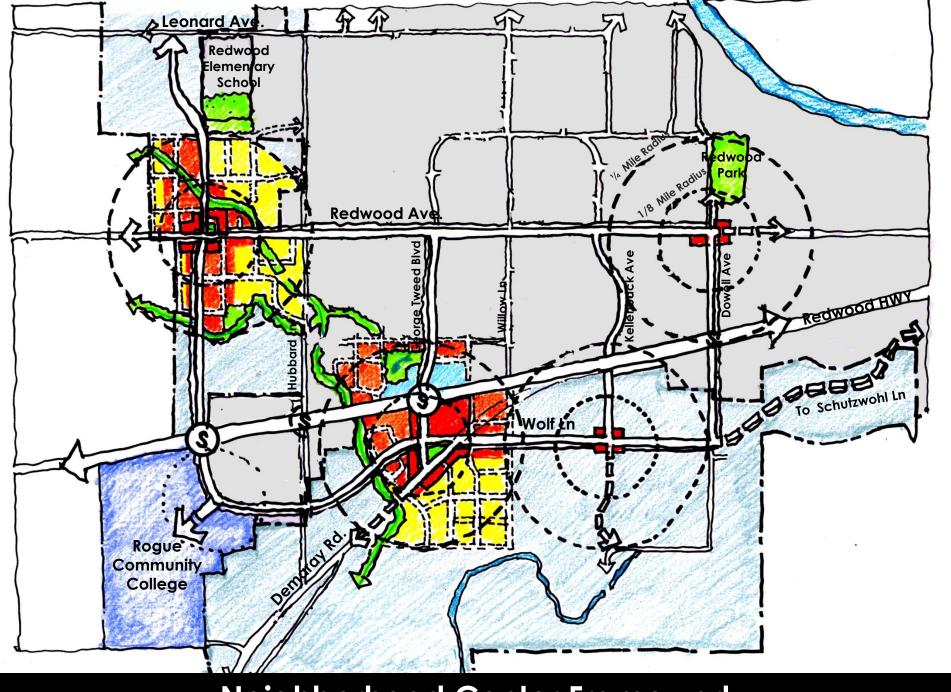
Develop a Cost Effective & Viable Implementation Plan
 (14)

#### Other

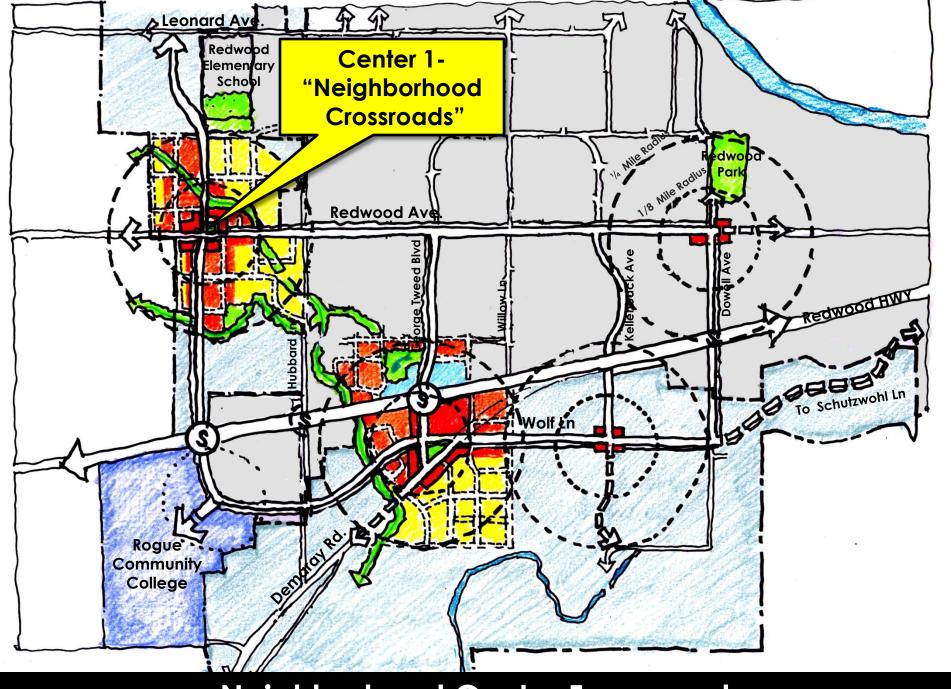
Preserve Rural Farmland



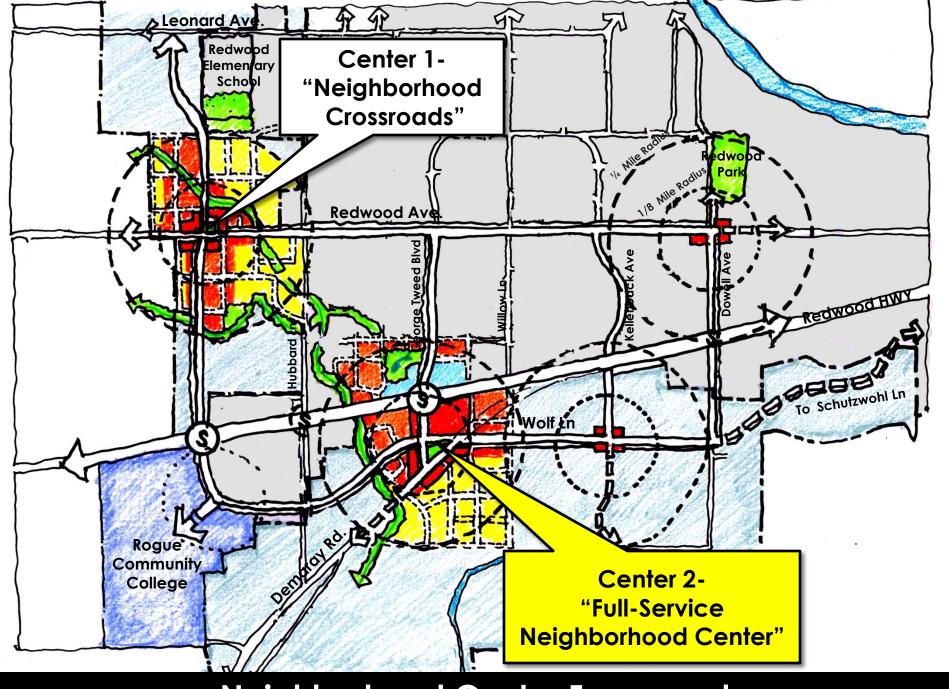




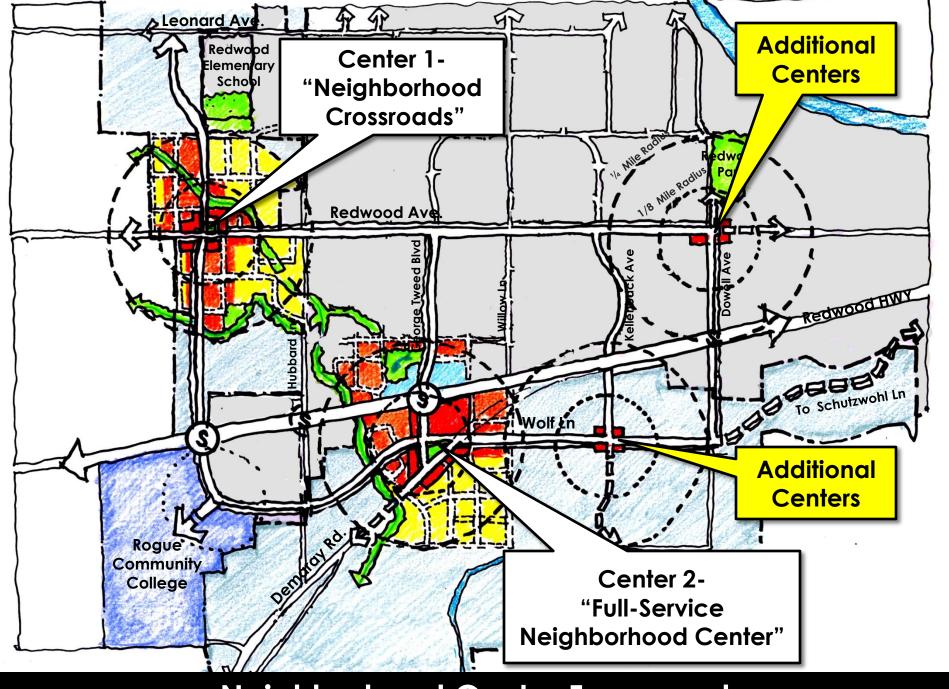
**Neighborhood Center Framework** 



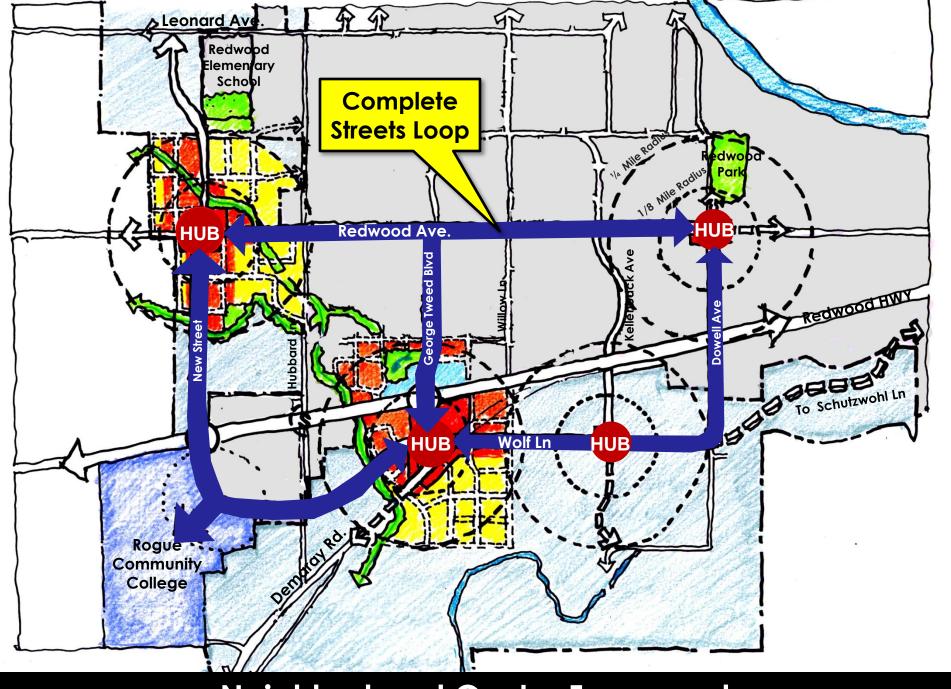
Neighborhood Center Framework



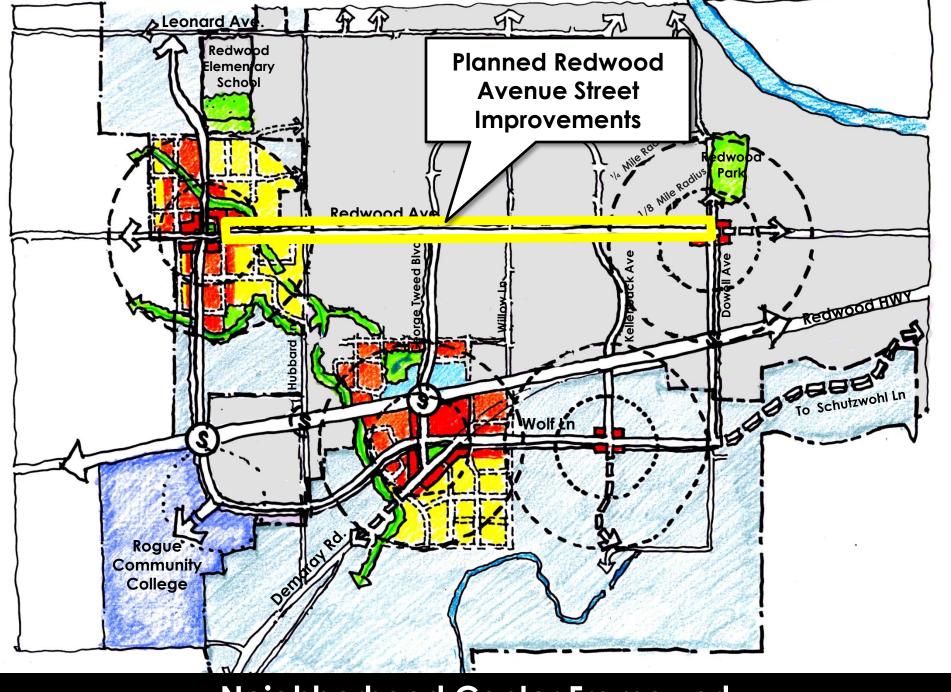
**Neighborhood Center Framework** 



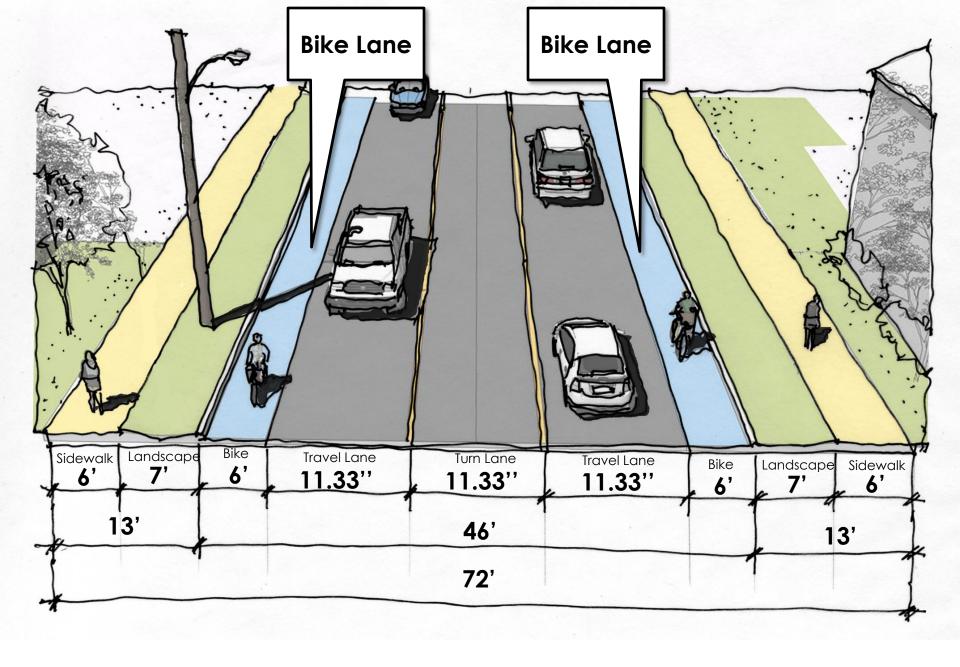
**Neighborhood Center Framework** 

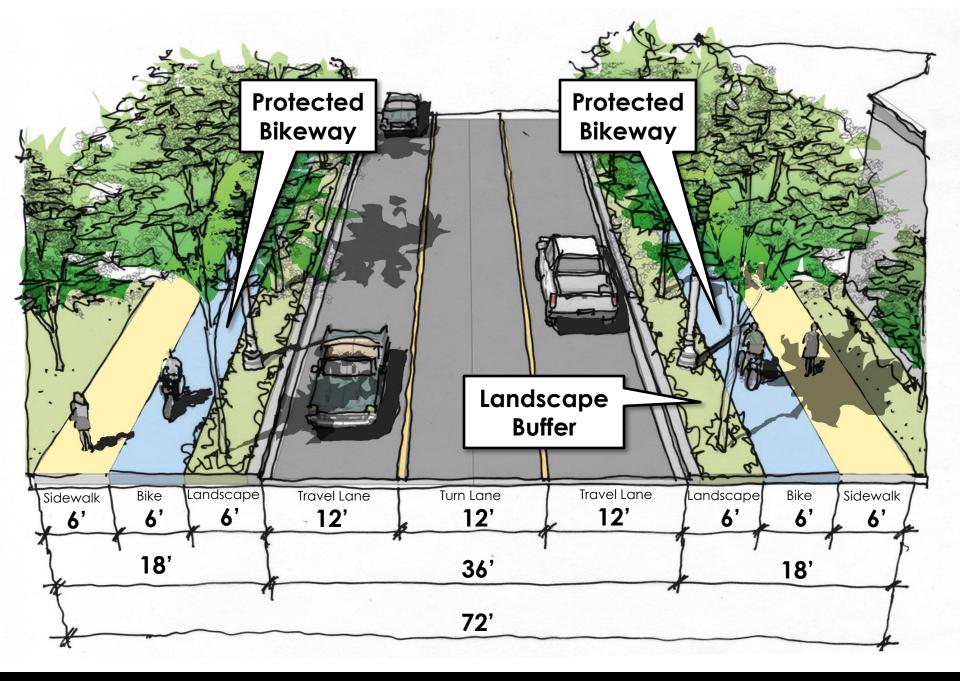


Neighborhood Center Framework



**Neighborhood Center Framework** 





**Mobility Street (Typical)** 

# **40%** Solution



Strong & Fearless

Will ride with auto traffic

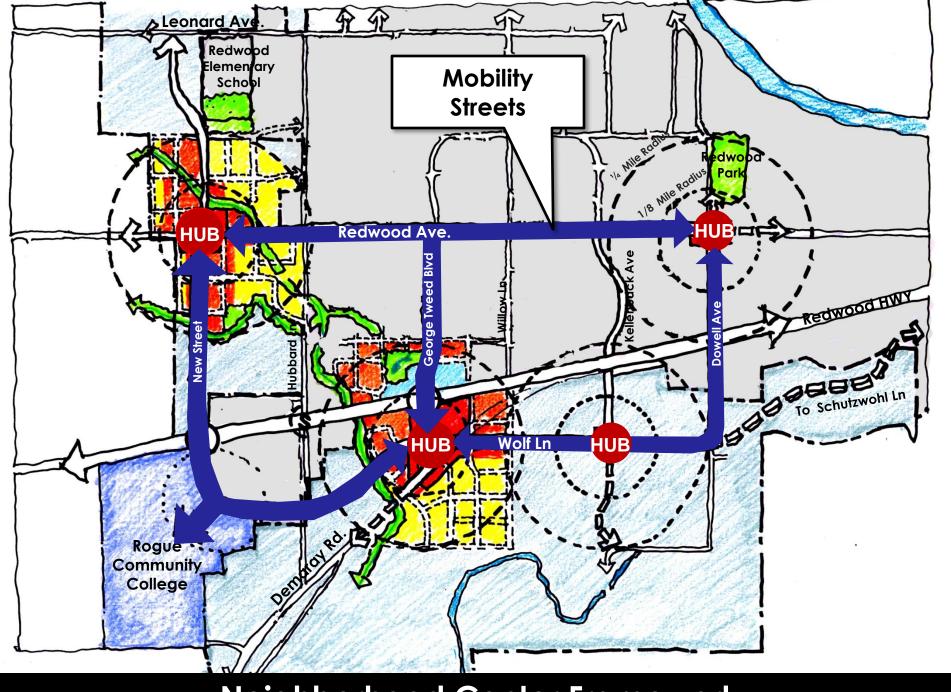
(will ride within on-street bike lanes

and on bike boulevards)

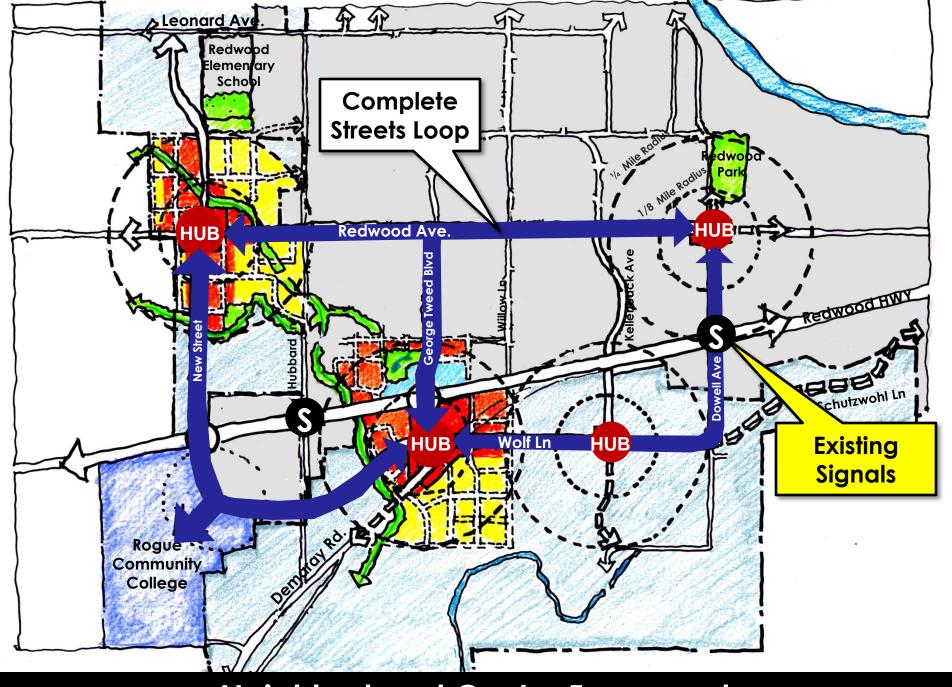
**Capable but Cautious** 

Will **NOT** ride with auto traffic (will only ride on protected bikeway)

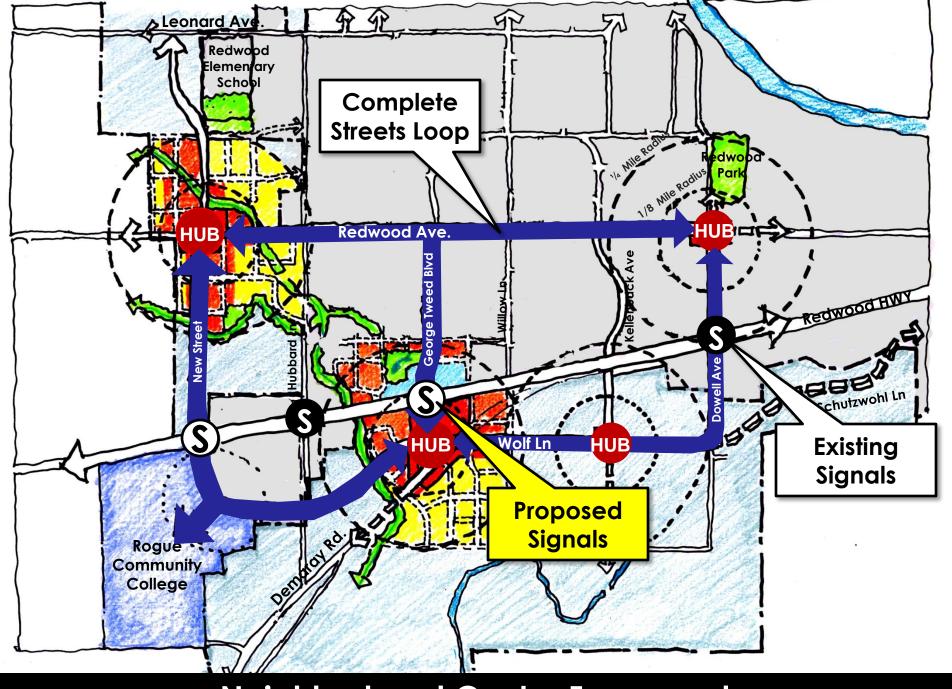
7%



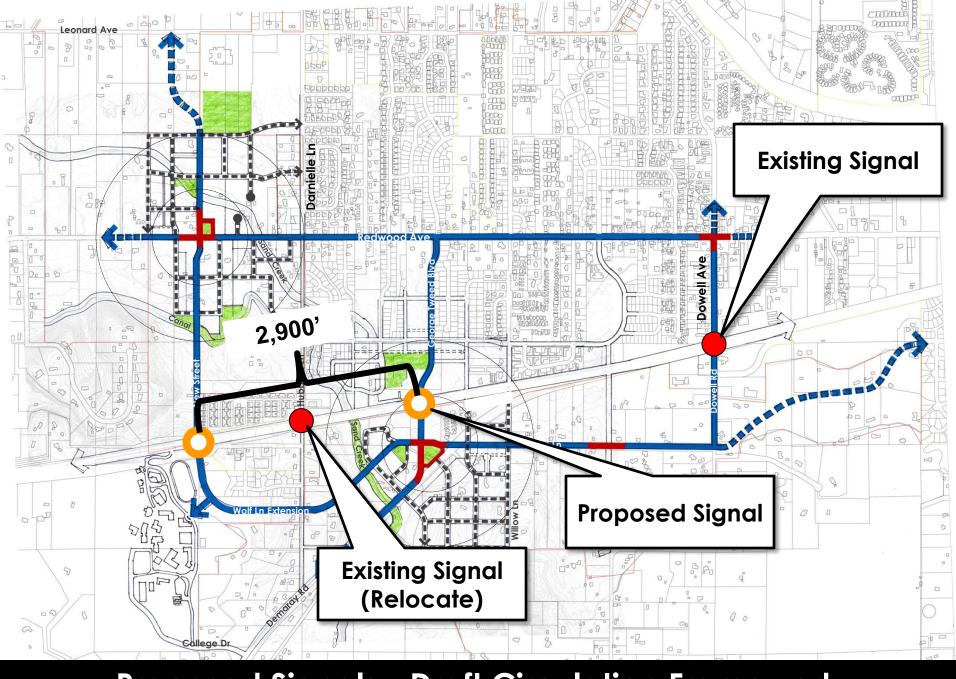
**Neighborhood Center Framework** 



Neighborhood Center Framework

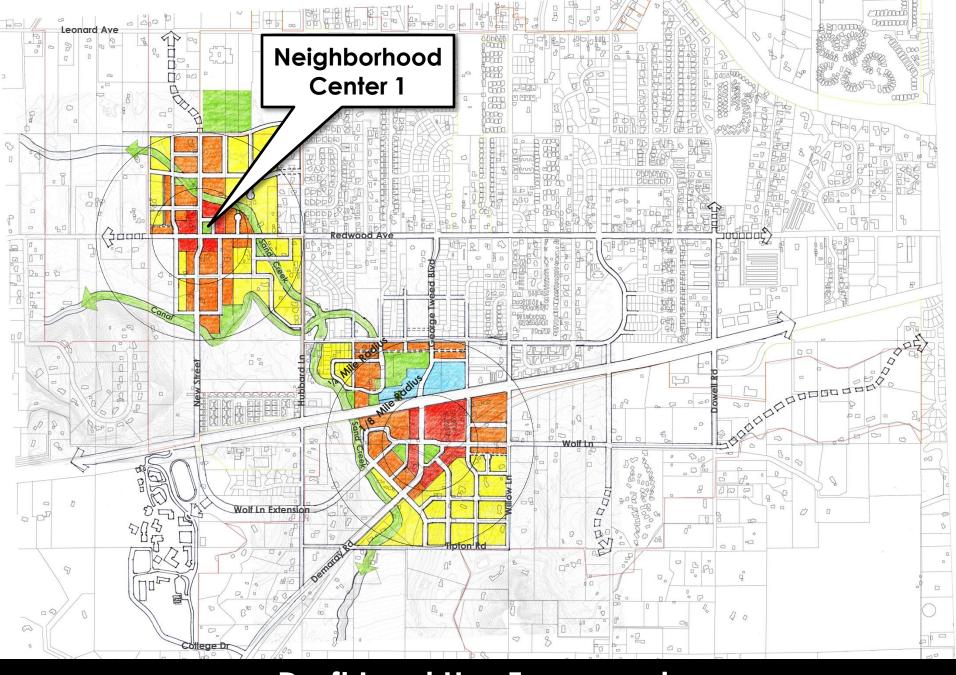


**Neighborhood Center Framework** 

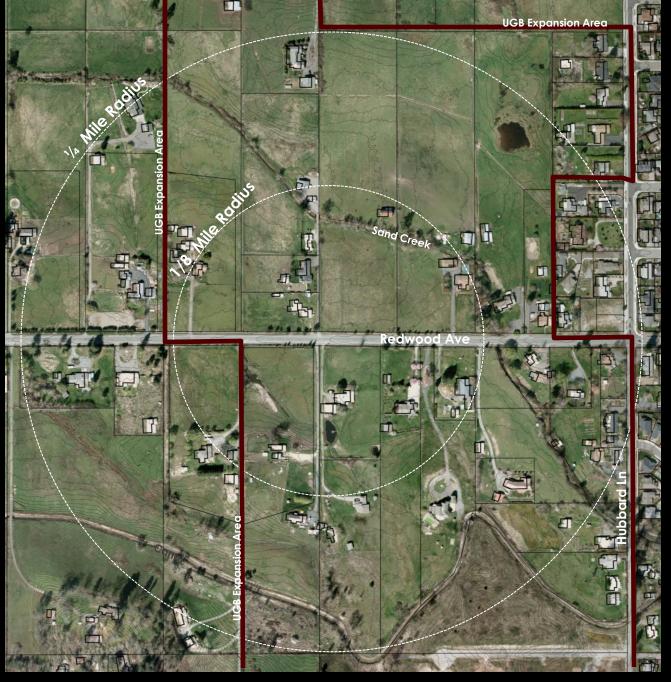


**Proposed Signals - Draft Circulation Framework** 





**Draft Land Use Framework** 

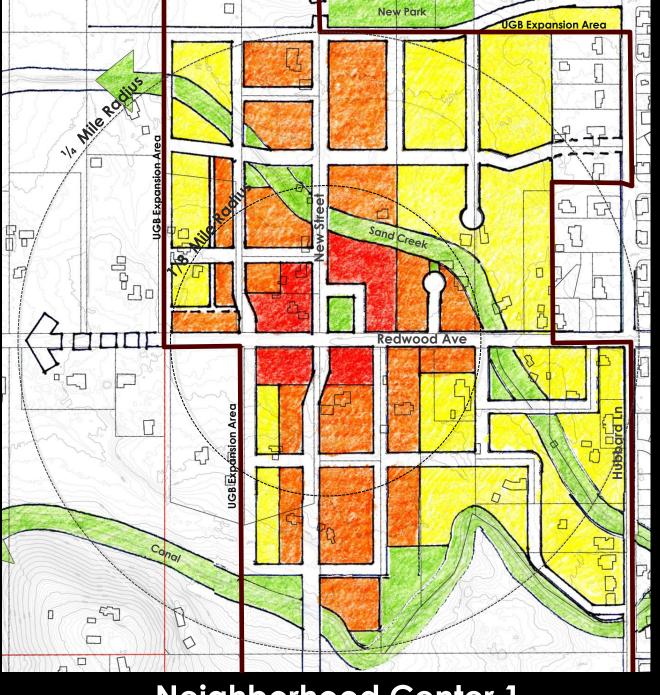


**Neighborhood Center 1-Existing** 

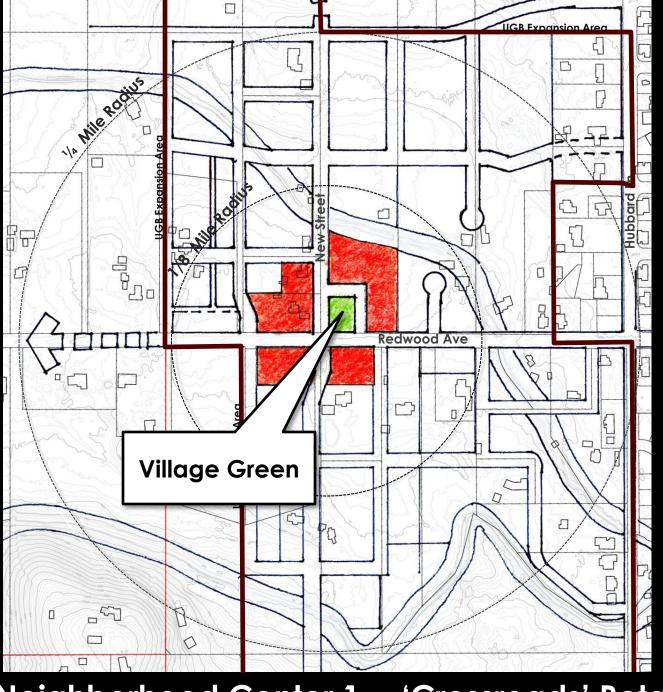
# **Neighborhood Center 1 Summary**

## **Current Zoning**

Single Family RR-5 (5 Acre Lots) R-1-8 (8,000 SF Lots)	34 Units 11 Units
Total	46 Units



Neighborhood Center 1



Neighborhood Center 1— 'Crossroads' Retail



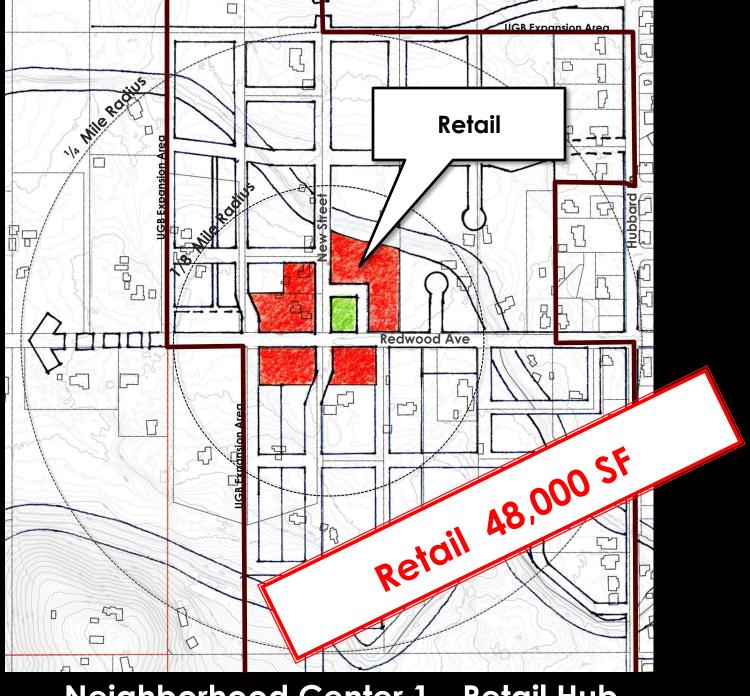
Neighborhood Center 1- Village Green Location







Village Green



Neighborhood Center 1—Retail Hub



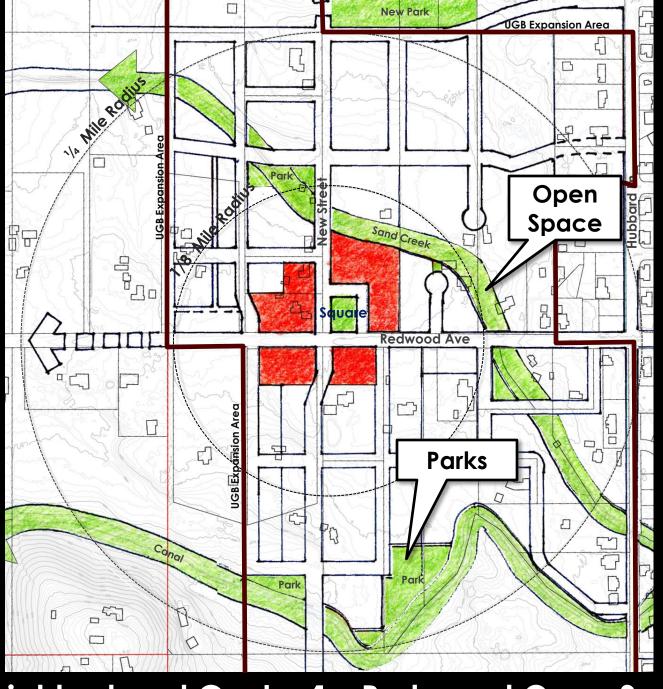
"Neighborhood Crossroads" Retail



"Neighborhood Crossroads" Retail



"Neighborhood Crossroads" Retail



Neighborhood Center 1—Parks and Open Space



Sand Creek





**Creek Enhancements** 

### Neighborhood Greenway







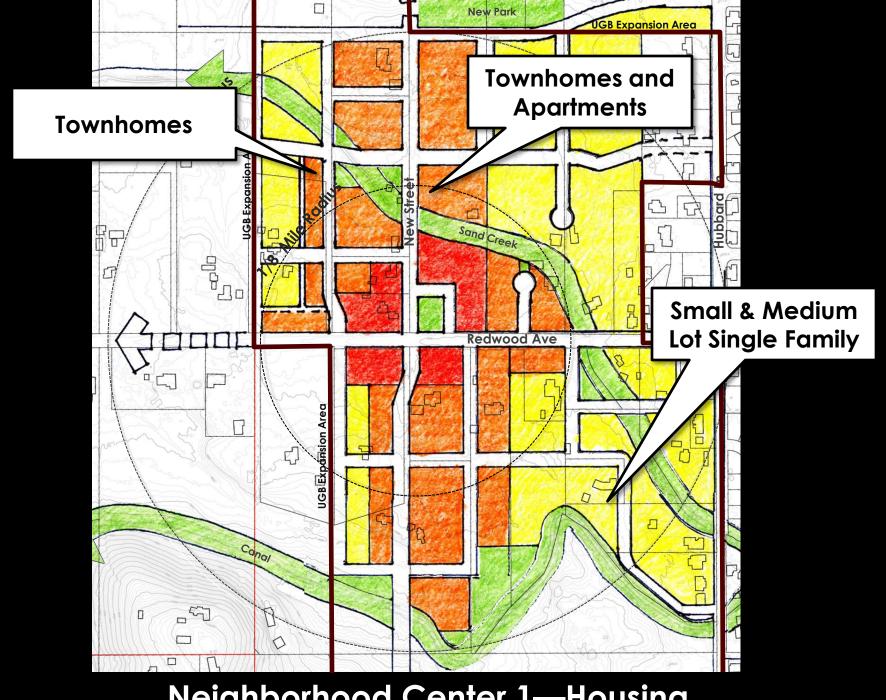
**Neighborhood Greenway** 



Neighborhood Park



Neighborhood Park



Neighborhood Center 1—Housing



**Great Small-Lot Single-Family Houses** 



**Great Townhomes** 



**Great Apartments** 

## Neighborhood Center 1 Summary

<b>Proposed</b>	N	leia	hbor	hood	Cen	er

Total

Retail	48,000 SF	
Housing (Townhomes/Apartments)		630 Units
Housing (Single Family)		220 Units

48,000 SF

850 Units

## Neighborhood Center 1 Summary

<b>Proposed</b>	Nei	ahborl	hood	Center
	,	<del></del>		

Housing (Townhomes/Apartments)

Keluli	40,000 31

Housing (Single Family)	220 Units

AO OOO CE

630 Units

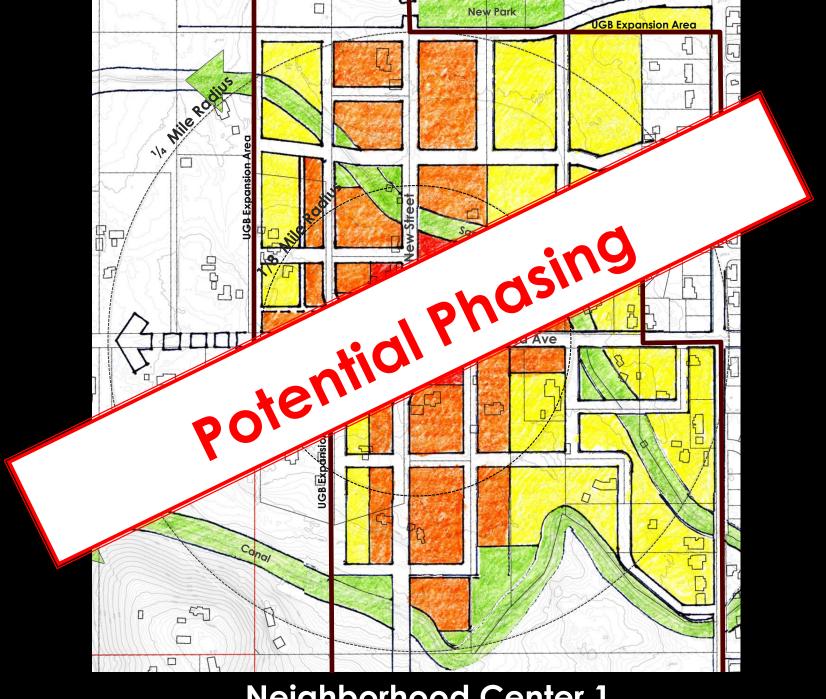
#### **Current Zoning**

Datail

Single Family RR-5 (5 Acre Lots)	34 Units

R-1-8 (8,000 SF Lots) 11 Units

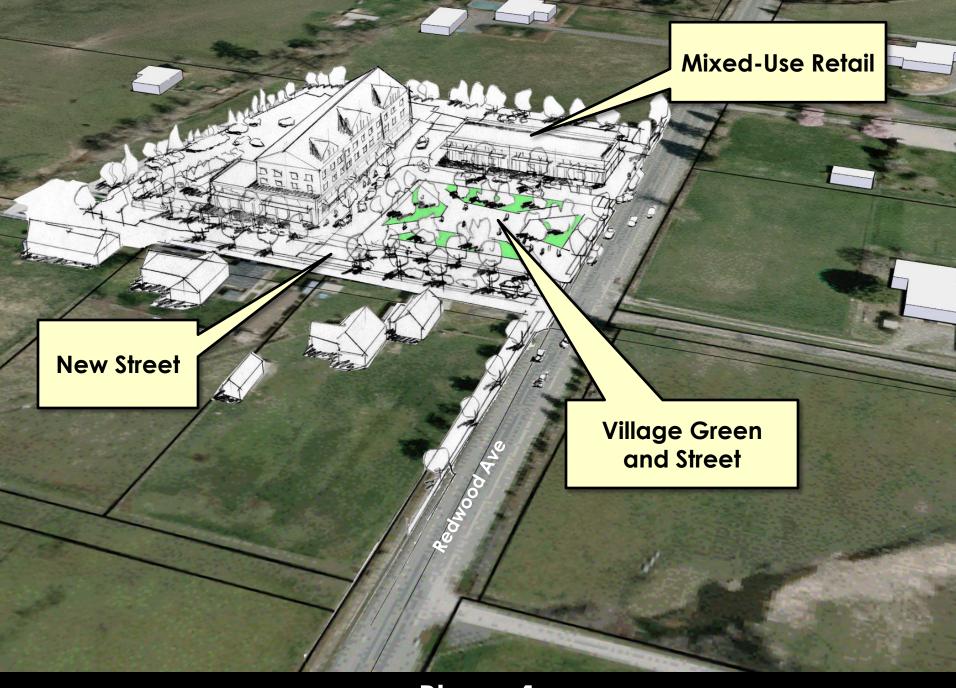
Total 46 Units



**Neighborhood Center 1** 



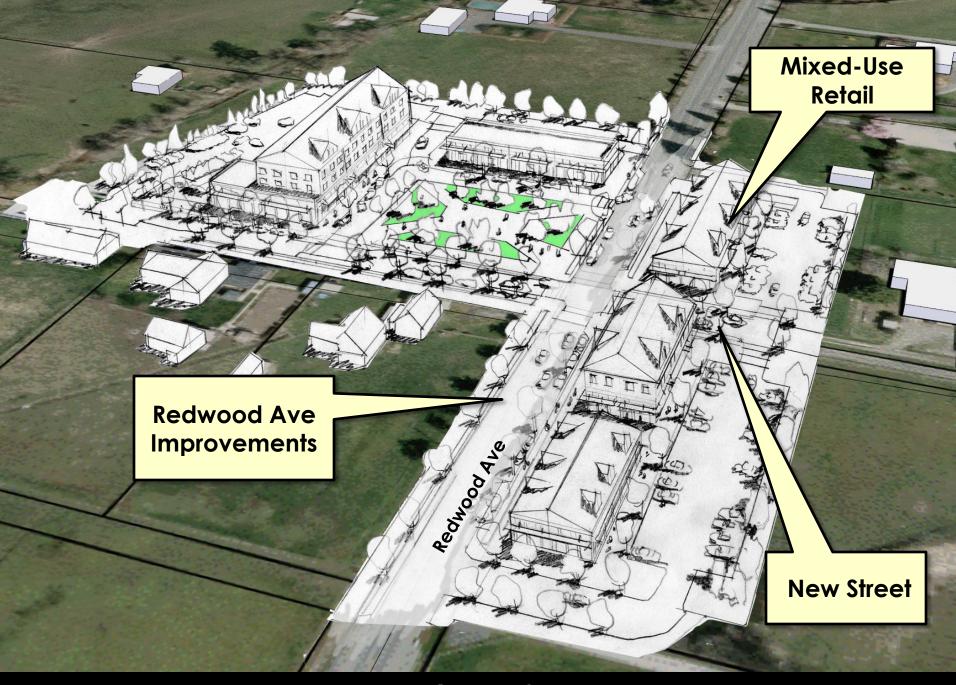
Phase 1



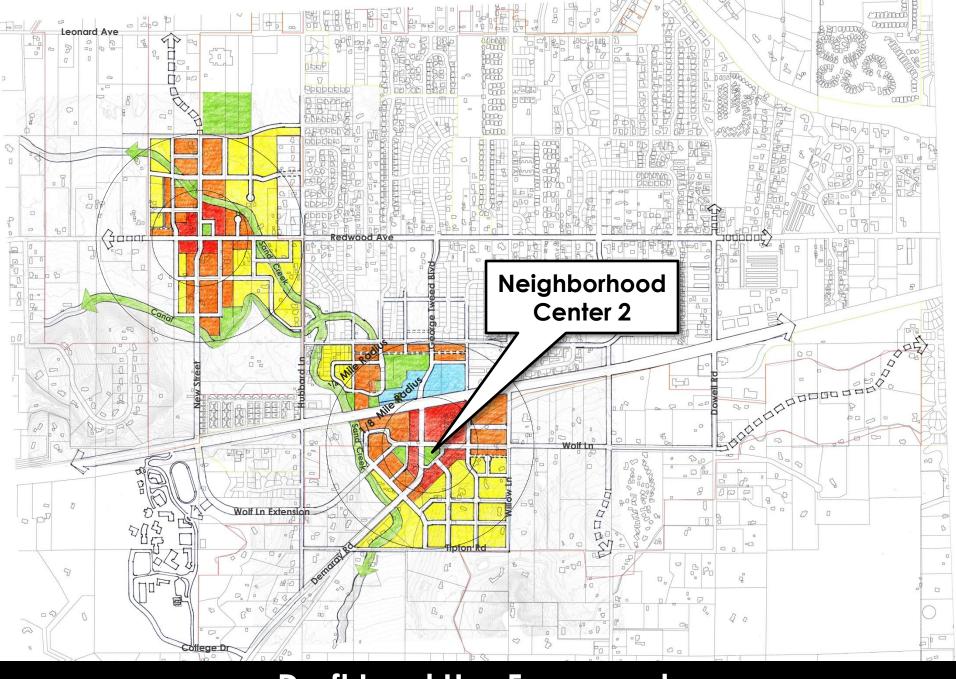
Phase 1



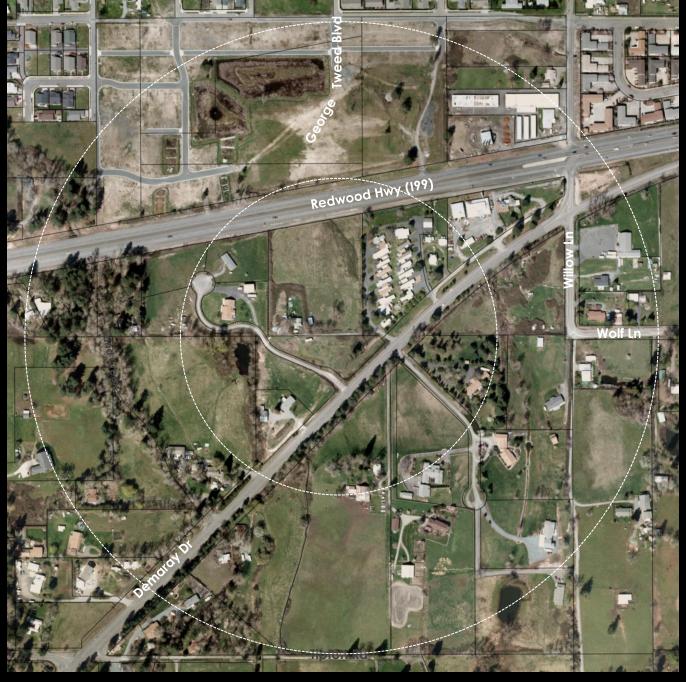
Phase 2



Phase 2



**Draft Land Use Framework** 

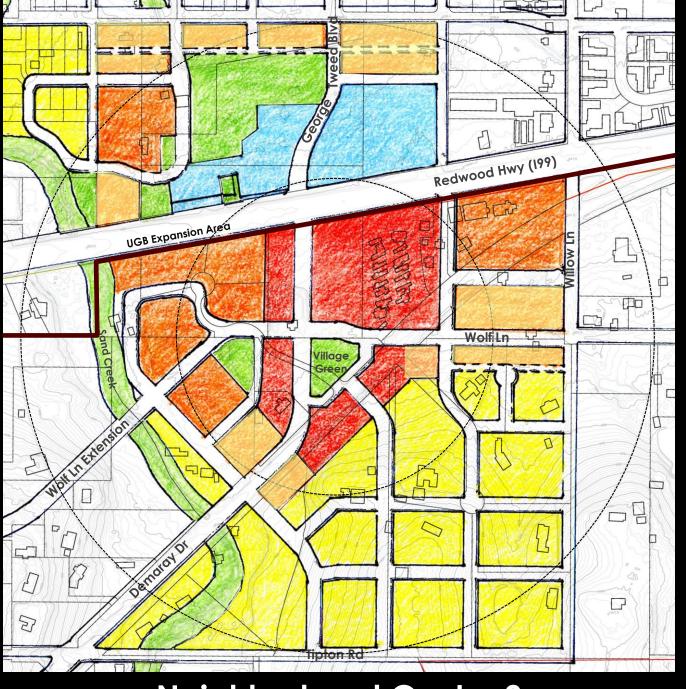


**Neighborhood Center 2- Existing** 

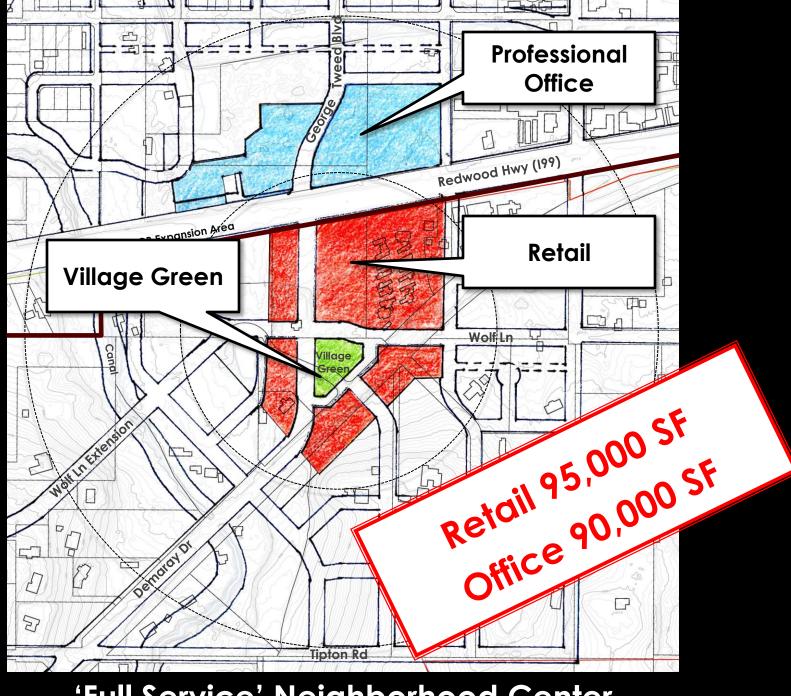
# Neighborhood Center 2 Summary

### **Current Zoning**

Single Family (5/2.5 Acre Lots)		45 Units
Single Family (3,750 SF Lots)		53 Units
Rural Commercial	40,000 SF	
General Commercial	30,000 SF	
Total	70,000 SF	98 Units



Neighborhood Center 2



'Full Service' Neighborhood Center



**Anchor Retail- Grocery Store** 



**Broad Selection** 



Range of Price



'Full Service' Neighborhood Center Grocery Store



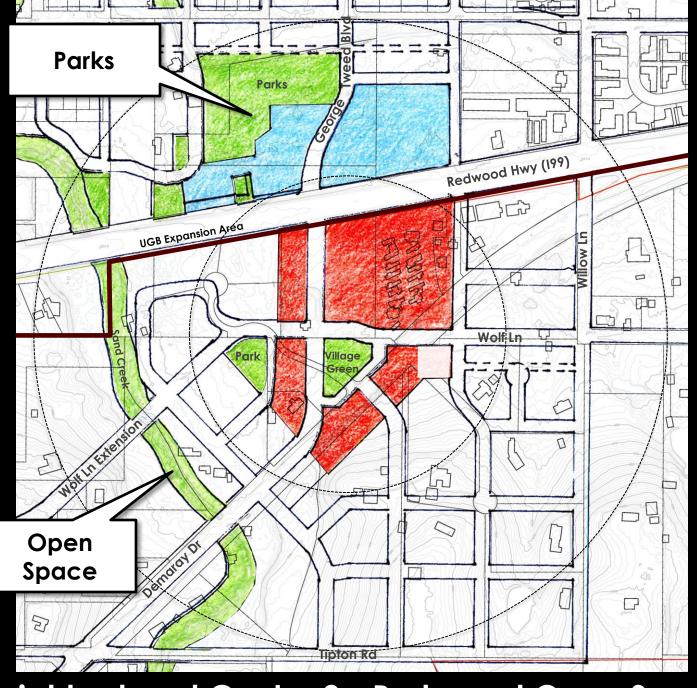
'Full Service' Neighborhood Center Grocery Store



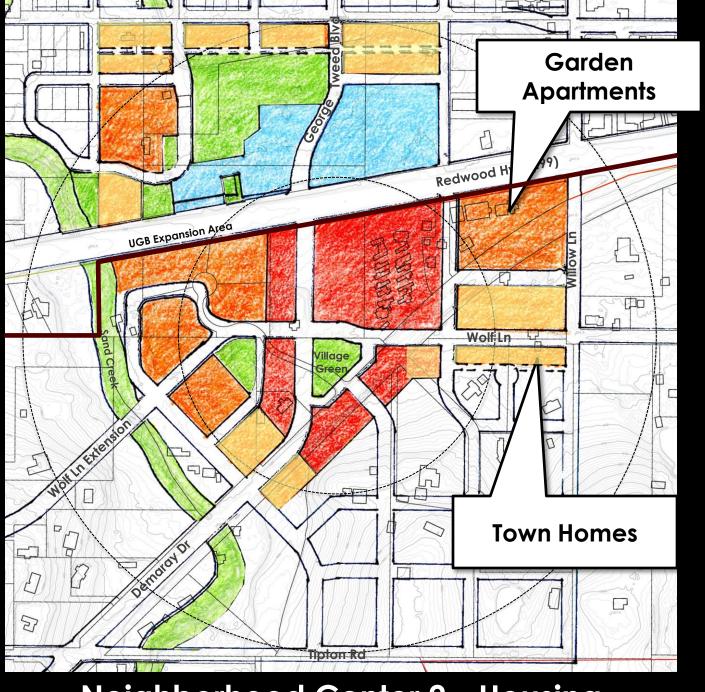
'Full Service' Neighborhood Center Grocery Store



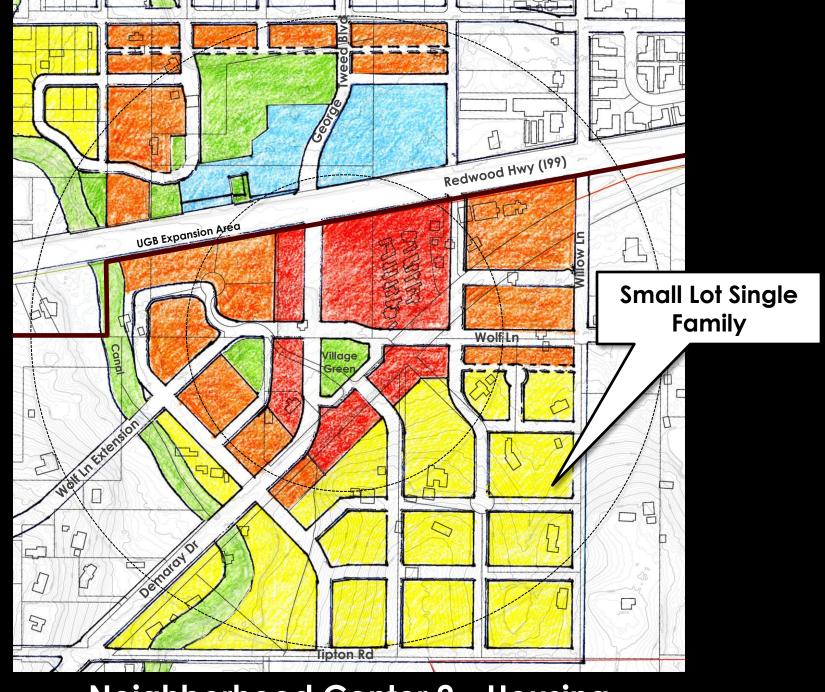
'Full Service' Neighborhood Center



Neighborhood Center 2—Parks and Open Space



Neighborhood Center 2—Housing



Neighborhood Center 2—Housing

### Neighborhood Center 2 Summary

**Proposed Neighborhood Center** 

Retail 95,000 SF

Commercial (Office) 90,000 SF

Housing (Townhomes/Apartments) 625 Units

Housing (Single Family) 225 Units

Total 185,000 SF 850 Units

## Neighborhood Center 2 Summary

<b>Proposed Neighborhood Center</b>	<b>Proposed</b>	Neig	hborhoo	d Center
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Retail	95,000 SF
11.01.011	

Commercial (Office) 90,000 SF

Housing (Townhomes/Apartments) 625 Units

Housing (Single Family) 225 Units

Total 185,000 SF 850 Units

#### **Current Zoning**

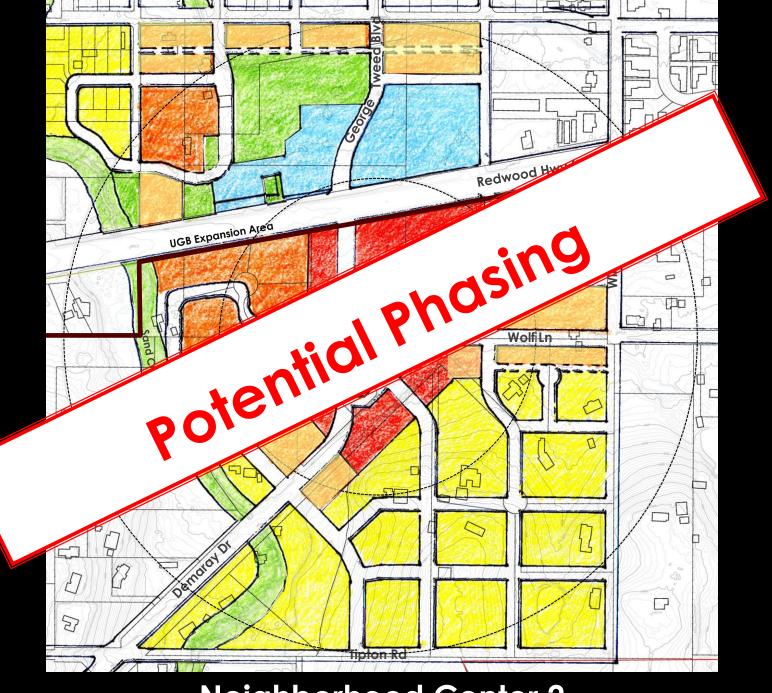
Single Family (5/2.5 Acre Lots)	45 Units

Single Family (3,750 SF Lots) 53 Units

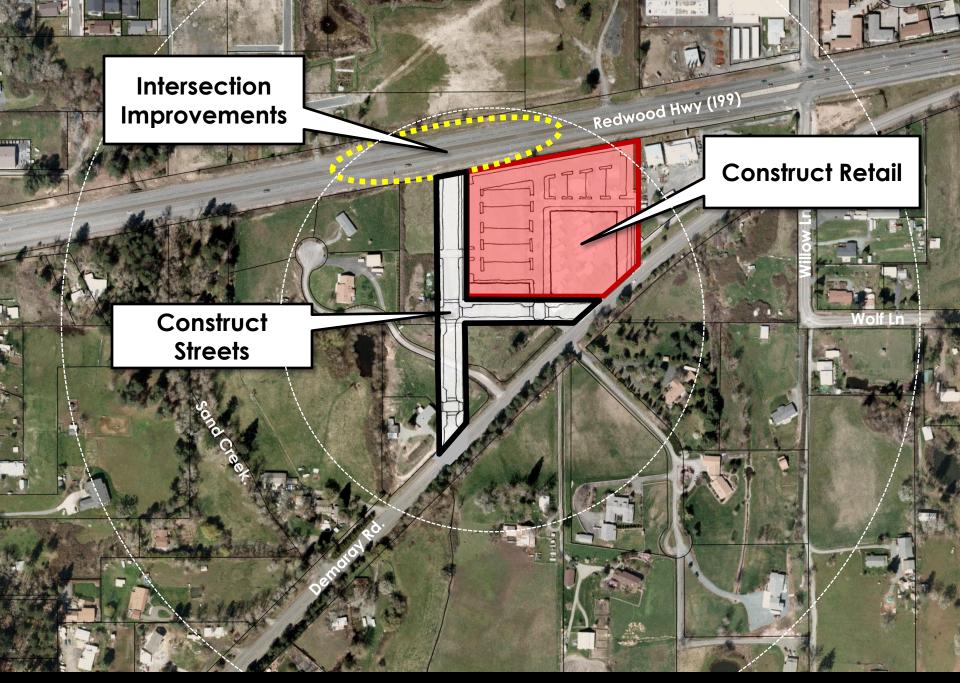
Rural Commercial 40,000 SF

General Commercial 30,000 SF

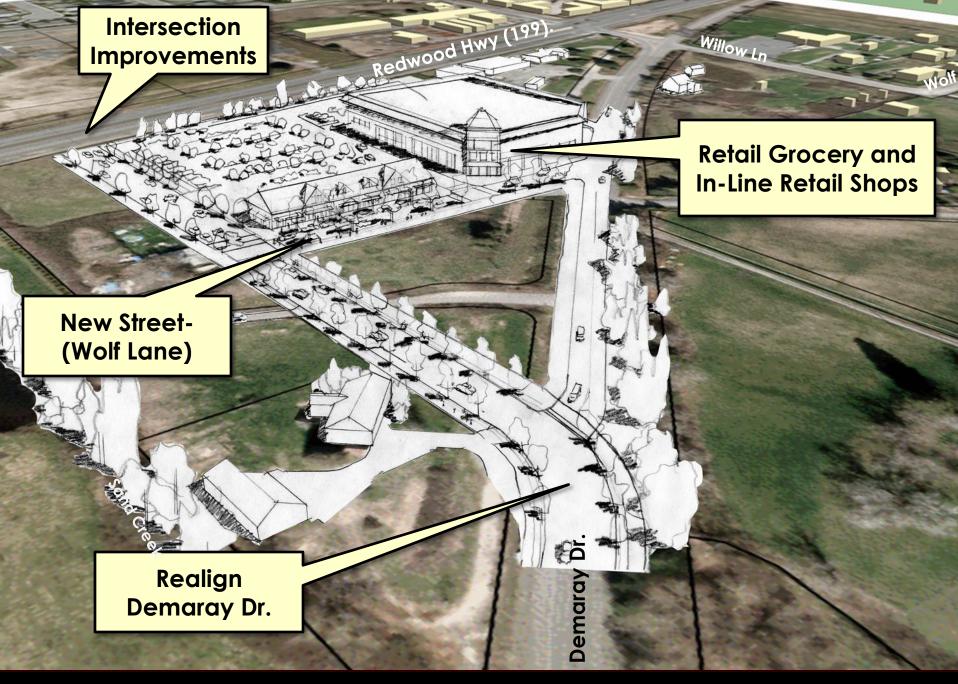
Total 70,000 SF 98 Units



Neighborhood Center 2



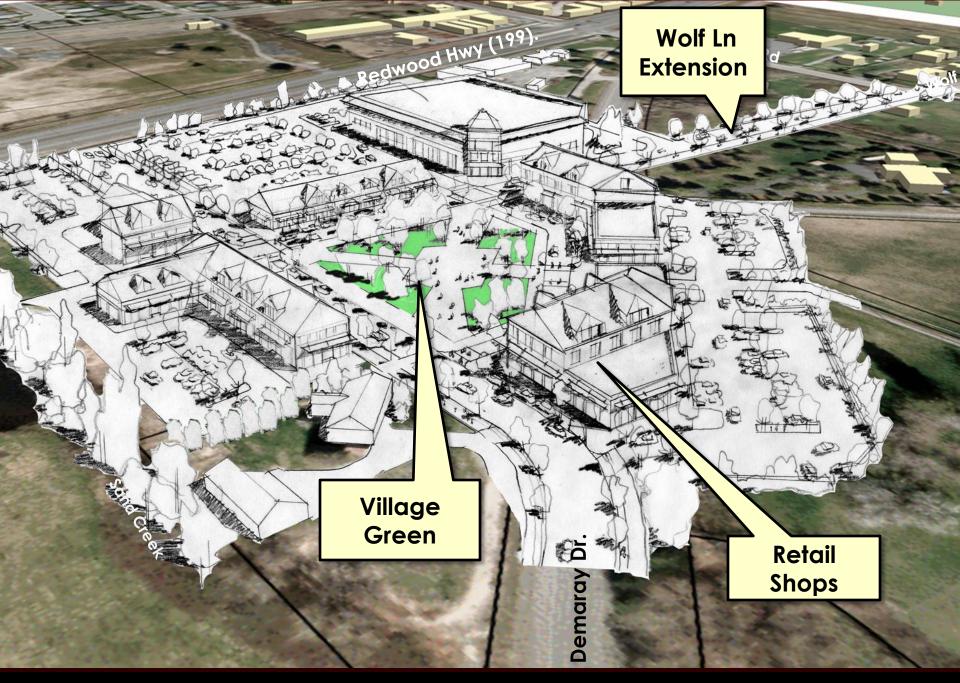
Phase 1



Phase 1



Phase 2



Phase 2

## **Project Goals**



Neighborhood Center

2

#### Circulation

- Improve Access & Safety for Pedestrians & Bicyclists
- Improve Road Network Connections
- Minimize Traffic Impacts on Neighborhoods

#### Land Use

- Do Not Create Competing Retail
- Create Neighbhd. Centers that Appeal to Local Residents
- Provide for a Mix of Uses within Neighborhood Centers
- Provide a Mix of Owner and Rental Housing
- Identify Citywide Locations for Other Nbhd. Centers

#### **Implementation**

Develop a Cost Effective & Viable Implementation Plan

#### Other

Preserve Rural Farmland



















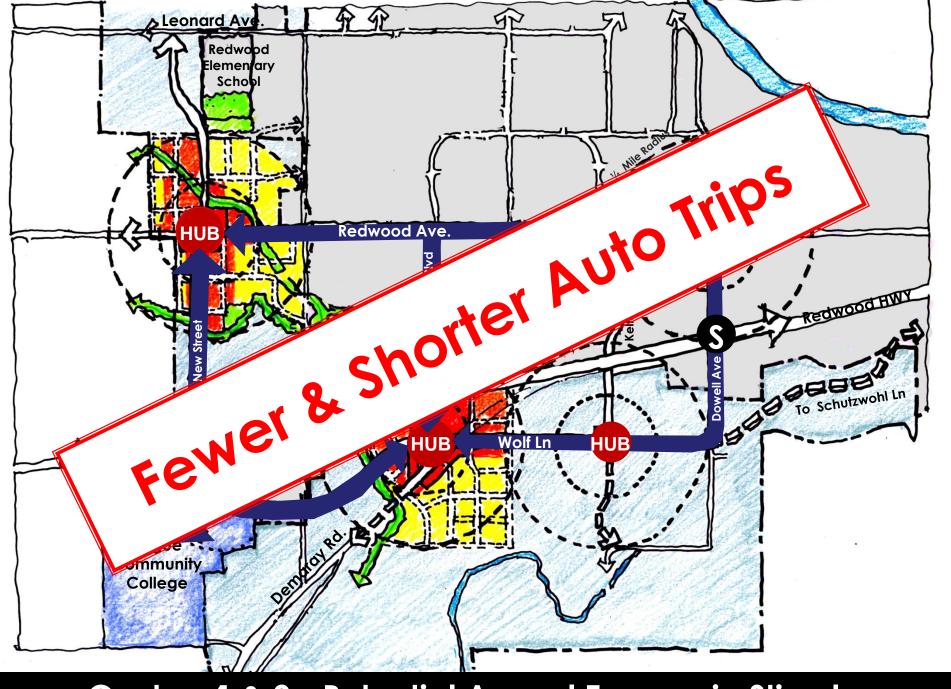




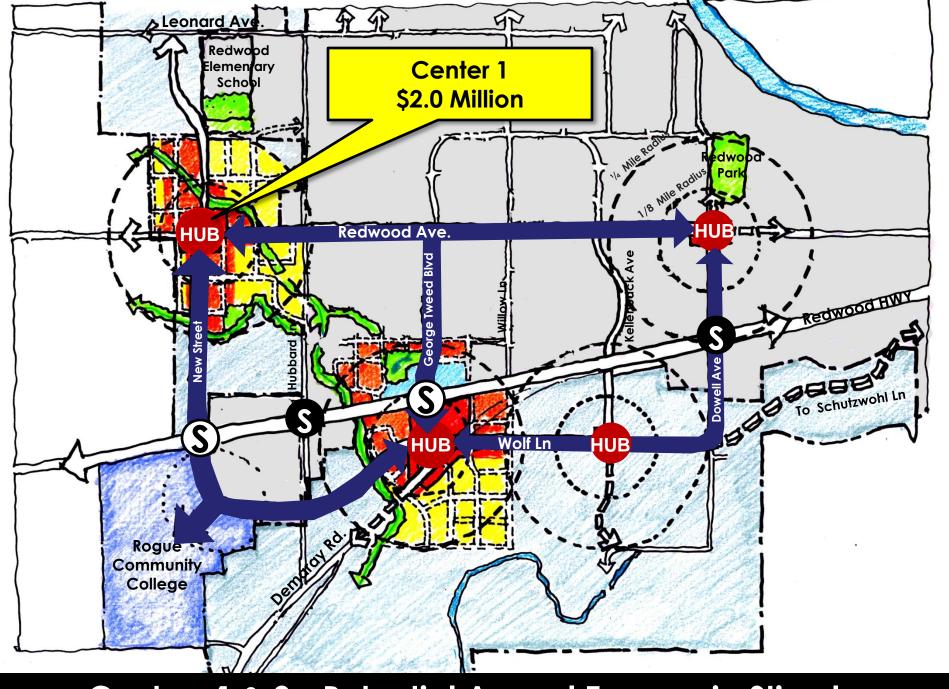




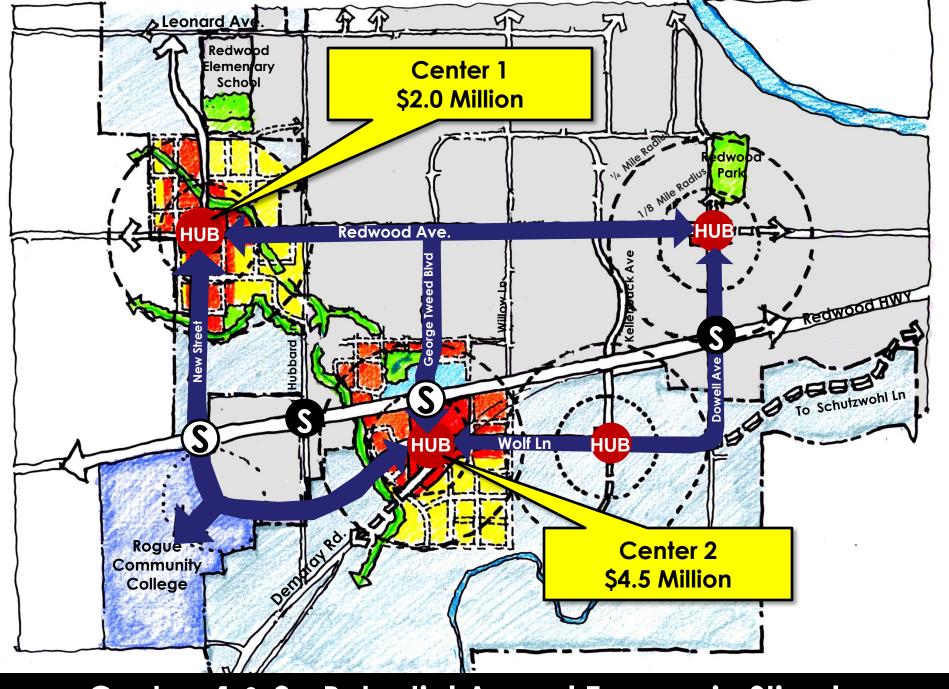




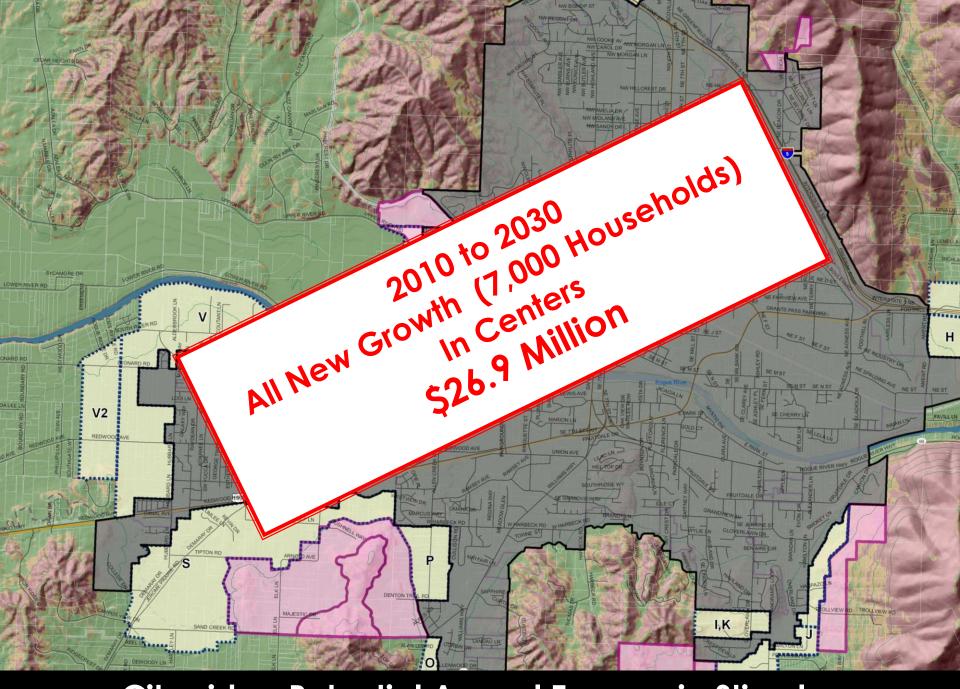
Centers 1 & 2 - Potential Annual Economic Stimulus



Centers 1 & 2 - Potential Annual Economic Stimulus



Centers 1 & 2 - Potential Annual Economic Stimulus



Citywide - Potential Annual Economic Stimulus

## Agenda

#### Part 1 – Presentation

1) Potential Grants Pass Neighborhood Centers

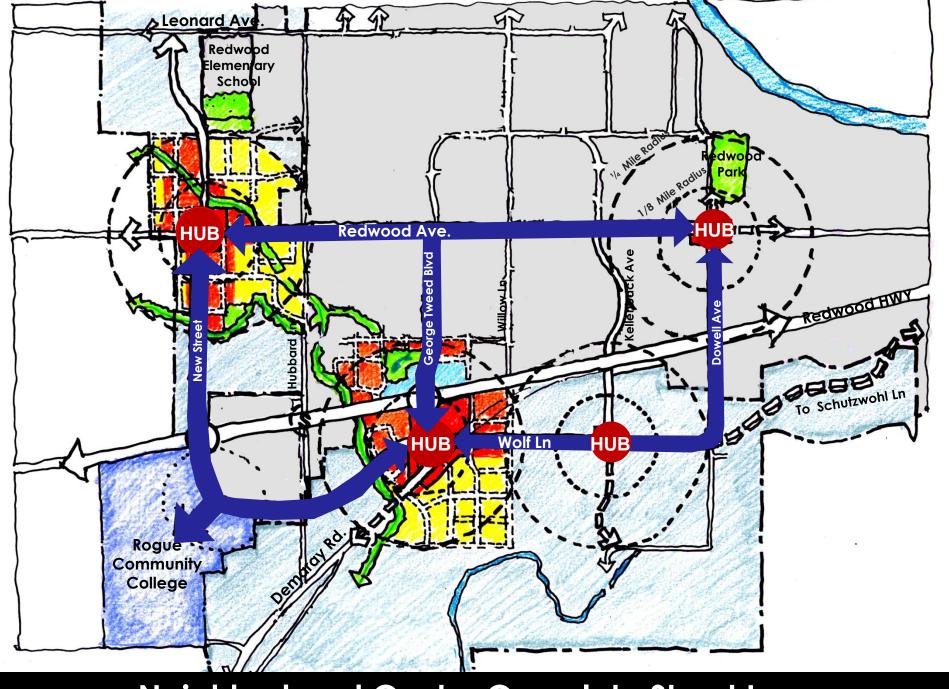
#### Part 2 – Workshop

- 1) Questions
- 2) Table Discussion
- 3) Fill Out Meeting Response Sheet

Neighborhood Centers Complete Streets Loop
Neighborhood Center 1 Comments
Draft Land Use Framework
Diale Edita 930 Frantowork
Neighborhood Center 2 Comments
Draft Land Use Framework
<del></del>
Other Comments

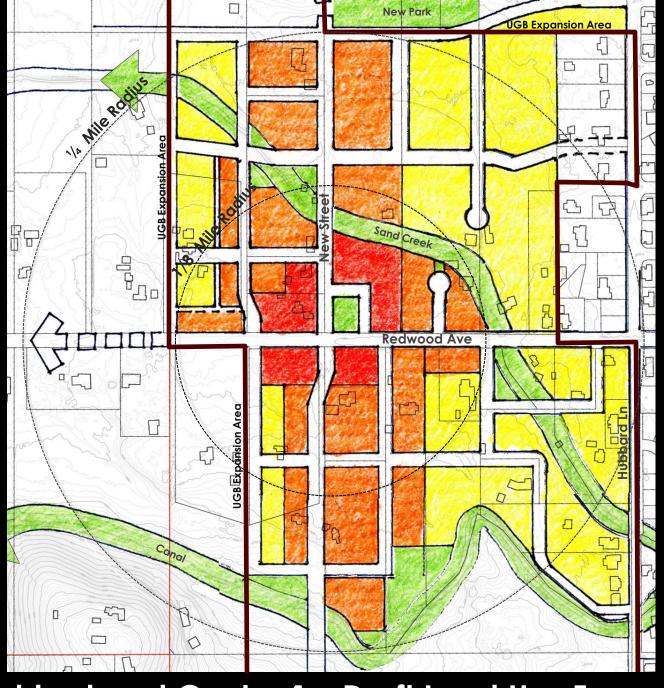


Neighborhood Centers Complete Streets Loop	
-	
Neighborhood Center 1 Comments	
Draft Land Use Framework	
Neighborhood Center 2 Comments	
Draft Land Use Framework	
Other Comments	



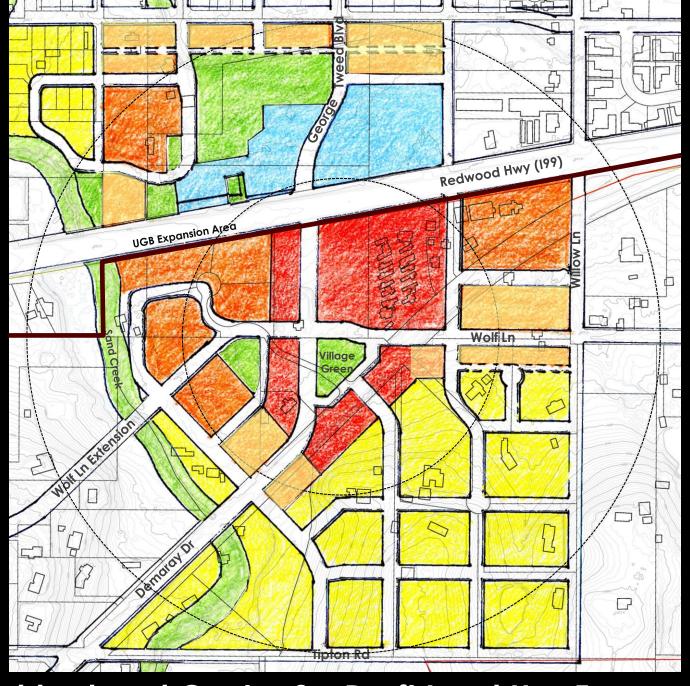
Neighborhood Center Complete Street Loop

Neighborhood Centers Complete Streets Loop
N. I. I. I. C. I. A.C.
Neighborhood Center 1 Comments
Draft Land Use Framework
Neighborhood Center 2 Comments
Draft Land Use Framework
Draft Land Ose Framework
Other Comments



Neighborhood Center 1 – Draft Land Use Framework

Neighborhood Centers Complete Streets Loop
Neighborhood Center 1 Comments
Draft Land Use Framework
Neighborhood Center 2 Comments
Draft Land Use Framework
Draft Land Use Framework
Other Comments



Neighborhood Center 2 – Draft Land Use Framework

Neighborhood Centers Complete Streets Loop
Neighborhood Center 1 Comments
Draft Land Use Framework
Neighborhood Center 2 Comments
Draft Land Use Framework
Other Comments

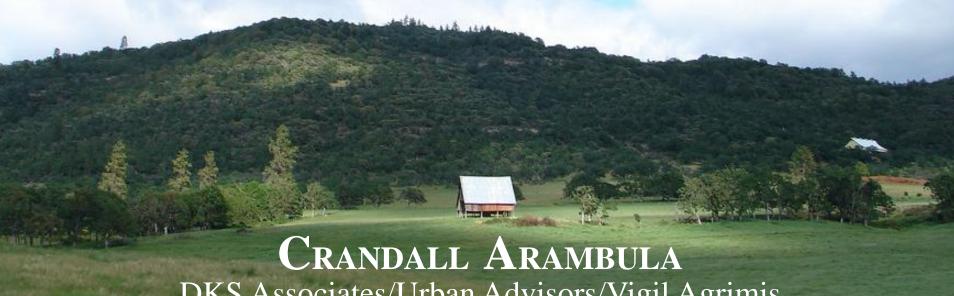




## **Neighborhood Centers**

**Grants Pass, Oregon** 

**Public Meeting #2** February 9, 2012



DKS Associates/Urban Advisors/Vigil Agrimis

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